Vol. 131. PRICE 1s.

THE

MILLER, MERCHANT, & FARMER'S

READY RECKONER.

VALUES OF MILLSTONES AND MILLWORK.

LONDON :- JOHN WEALE.

15.8.632





THE

MILLERS', MERCHANTS', AND FARMERS'

READY RECKONER,

FOR ASCERTAINING AT SIGHT THE VALUE OF ANY
QUANTITY OF CORN, FROM ONE BUSHEL TO ONE
HUNDRED QUARTERS, AT ANY GIVEN PRICE,
FROM £1 TO £5 PER QUARTER.

TOGETHER WITH

THE APPROXIMATE VALUES OF MILLSTONES AND MILLWORK, &c.

JOHN WEALE, LONDON. 1861. Cambridge: PRINTED BY C. J. CLAY, M.A. AT THE UNIVERSITY PRESS. The object of this book is to save the Buyer and Seller of Corn much time and trouble, more especially the former. When a Merchant goes to Market he may buy of different people various quantities of Corn, and at various prices. Proceeding again to Market on the following week, or before the settling day, whenever it may be, he will have to ascertain the amount to be paid by those from whom he may have bought Corn: the necessary calculations for which would take some time to make:—but with this Ready Reckoner by his side, each amount may be found at a glance.

These Tables are all calculated to a Farthing;—he will thereby be saved much time and trouble.

Additionally, some prices are given of approximate costs of Millstones and Millwork generally.

At £1 per Quarter, 10s. per Coomb, or 2s. 6d. per Bushel.

					II I				ı			_
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	2	6	30	30	0	0	66	66	0	0
0	2	0	- 5	0	31	31	0	0	67	67	0	0
0	3	0	7	6	32	32	0	0	68	68	0	0
0	4	0	10	0	33	33	0	0	69	69	0	0
0	5	0	12	6	34	34	0	0	70	70	0	0
0	6	0	15	0	35	35	0	0	71	71	0	0
0	7	0	17	6	36	36	0	٥	72	72	0	0
I	0	I	0	0	37	37	0	0	73	73	0	0
2	0	2	0	0	38	38	0,	0	74	74	0	0
3	0	3	0	0	39	39	0	0	75	75	0	0
	٥	4	0	0	40	40	0	0	76	76	0	0
5 6	٥	<u>5</u>	0	0	41	41	0	0	77	77	0	0
6	0	6	0	0	42	42	0	0	78	78	0	0
7	0	7	0	0	43	43	0	0	79	79	0	0
8	٥	8	0	0	44	44	0	٥	80	80	0	0
9	0	9	0	0	45	45	0	0	81	81	0	0
IO	0	10	_0	_0_	46	46	0	0	82	82	0	0
11	0	11	0	0	47	47	0	0	83	83	0	0
12	٥	12	0	0	48	48	0	0	84	84	0	0
13	0	13	0	0	49	49	0	0	85	85	0	0
14	0	14	0	0	50	50	0	0	86	86	0	0
15	0	15	0	0	51	51	0	0	87	87	0	0
16	0	16	0	0	52	52	0	0	88	88	0	0
17	0	17	0	0	53	53	0	0	89	89	0	0
18	0	18	_0	0_	54	.54	0	0	90	90	0	0
19	٥	19	0	0	55	55	0	0	91	91	0	0
20	0	20	0	0	56	56	0	0	92	92	0	0
21	0	21	0	0	57	57	0	0	93	93	0	0
22	0	22	0	0	58	58	0	0	94	94	0	. 0
23	0	23	0	0	59	59	0	0	95	95	0	0
24	٥	24	0	0	60	60	0	0	96	96	0	0
25	0	25	0	0	61	61	0	0	97	97	0	0
26	0	26	0	0	62	62	0	0	98	98	0	0
27	0	27	0	0	63	63	0	0	99	99	0	0
28	-0	28	0	0	64	64	0	0	100	100	0	Q
29	_0	29	0	0	65	65	0	0				
						I					В	

At £1. os. 6d. per Quarter, 10s. 3d. per Coomb, or 2s. $6\frac{3}{4}d$. per Bushel.

	-,-					,						
Qrs. I	3.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0 1		0	2	63 15 81	30	30	15	0	66	67	13	٥
0 2	١.	0	5	Ιģ	31	31	15	6	67	68	13	6
0 3	3	0	7	8 <u>1</u>	32	32	16	0	∥ 68	69	14	٥
0 4	١l	0	10	3	33	33	16	6	69	70	14	6
0 8	; l	0	12	93	34	34	17	0	70	71	15	٥
0 6	5	0	15	45 114	35	35	17	6	71	72	15	6
0 7		0	17	114	36	36	18	ο,	72	73	16	٥
1 0		I	0	6	37	37	18	6	73	74	16	6
2 0	-	2	1	0	38	38	19	0	74	75	17	٥
3 0	-	3	1	6	39	39	19	6	75	76	17	6
4 0		4	2	0	40	41	0	0	76	77	18	٥
5 0	-	5 6	2	6	41	42	0	6	77	78	18	6
5 6 6 7 6	•		3	0	42	43	1	0	78	79	19	٥
7 0	-	7 8	3	6	43	44	1	6	79	80	19	6
	١.	8	4	0	44	45	2	0	80	82	0	٥
9 0		9	4	6	45	46	2	6	81	83	0	6
10 0) 1	0	5	0	46	47	3	0	82	84	I	٥
11 0) 1	I	5 6	6	47	48	3	6	83	85	1	6
12 0		2	6	0	48	49	4	0	84	86	2	٥
13 0) 1	3	6	6	49	50	4	6	85	87	2	6
14 0) 1	4	7	0	50	51	5	0	86	88	3	۰
15 0		5	7	6	51	52	5	6	87	89	3	6
16 c))	6	8	6	52	53	6	0	88	90	4	۰
17 0		7	8	6	53	54	6	6	89	91	4	6
18 c	1	8	9	0	54	55	7	6	90	92	5	٥
19 0	1 1	9	9	6	55	56	7		91	93	5 6	6
20 C	1 2	10	10	0	56	57	8	0	92	94	6	٥
2I C	2	I	10	6	57	58	8	6	93	95	6	6
22 0		2	11	0	58	59	9	0	94	96	7	٥
23 C	2	3	11	6	59	60	9	6	95	97	7	6
24 C	2	4	12	0	60	61	10	0	96	98	7 8 8	٥
25 0		5	12	6	61	62	10	6	97	99		6
26 C		6	13	0	62	63	11	0	98	100	9	0
27 0		7	13	6	63	64	11	6	99	101	9	6
28 c		8	14	0		65	12	0	100	102	10	0
29 C	2	9	14	6	65	66	12	6				

At £1. 1s. per Quarter, 10s. 6d. per Coomb, or 28. 71d. per Bushel.

		i		1					1	1		
Qrs.	B.	£	8.	đ.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	٥	2	71	30	31	10	0	66	69	6	٥
٥	2	٥	5	3	31	32	II	0	67	70	7	0
٥	3	0	7	104	32	33	12	0	68	71	8	0
٥	4	0	10	6	33	34	13	0	69	72	9	٥
٥	5	٥	13	Ιģ	34	35	14	0	70	73	10	0
٥	6	٥	15	9	35	36	15	0	71	74	II	0
٠٥	7	٥	18	40	36	37	16	0	72	75	12	0
τ	0	1	I	0	37	38	17	0	73	76	13	0
2	0	. 2	2	0	38	39	18	0	74	77	14	0
3	0	3	3	0	39	40	19	0	75	78	15	0
4	0	4	4	0	40	42	0	0	76	79	16	0
5	0	5 6	5	0	41	43	1	0	77	80	17	0
6	0	6	6	0	42	44	2	0	78	81	18	0
7 8	0	7	7	0	43	45	3	0	79	82	19	0
8	0	8	8	0	44	46	4	0	80	84	0	0
9	0	9	9	0	45	47	5	0	8 t	85	1	0
10	0	10	10	0	46	48	6	- 0	82	86	2	0
11	0	11	II	0	47	49	7	0	83	87	3	0
12	0	12	12	0	48	50	8	0	84	88	4	0
13	0	13	13	0	49	51	9	0	85	89	5	0
14	٥	14	14	0	50	52	10	0	∥ 86	90	6	0
15	٥	15	15	0	51	53	11	0	87	91	7	0
16	٥	16	16	0	52	54	12	0	88	92	8	0
17	٥	17	17	0	53	55	13	0	89	93	9	٥
18	٥	18	18	0	54	56	14	0	90	94	10	0
19	0	19	19	0	55	57	15	0	91	95	11	0
20	0	21	0	0	56	58	16	0	92	96	12	0
21	٥	22	1	0	57	59	17	0	93	97	13	٥
22	٥	23	2	0	58	60	18	0	94	98	14	0
23	٥	24	3	0	59	61	19	0	95	99	15	٥
24	٥	25	4	0	60	63	0	0	96	100	16	٥
25	٥	26	5	0	61	64	I	0	97	101	17	٥
26	٥	27	6	0	62	65	2	0	98	102	18	٥
27	0	28	7	0	63	66	3	0	99	103	19	٥
28	0	29	8	0	64	67	4	0	100	105	0	٥
29	0	30	9	0	65	68	5	0	1			
						3				В	2	

At £1. 1s. 6d. per Quarter, 10s. 9d. per Coomb, or 2s. $8\frac{1}{4}d$. per Bushel.

_	_	_		_	1 1				W.			_
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	0	2	81 42 04	30	32	5	0	66	70	19	٥
0	2	0	5	41	31	33		6	67	72	o	6
0	3	۰ ا	8	oş	32	34	8	0	68	73	2	٥
0	4	0	10	0 .	33	35	9	6	69	74	3	6
0		0	13	51 15 94	34	36	11	0	70	75	- 5	0
٥	5 6	0	16	15	35	37	12	6	71	76	6	6
٥	7	0	18	94	36	38	14	0	72	77	8	0
1	ò	1	1	6	37	39	15	6	73	78	9	6
2	0	2	3	0	38	40	17	0	74	79	11	0
3	0	3	4	6	39	41	18	6	75	80	12	6
4	0	4	6	0	40	43	٥	0	76	81	14	0
5 6	0	5	7	6	41	44	I	6	77	82	15	6
	0		9	0 '	42	45	3	0	78	83	17	0
7	0	7	10	6	43	46	4	6	79	84	18	6
8	0	8	12	0	44	47	6	0	80	86	0	٥
9	0	9	13	6	45	48	7	6	81	87	I	6
10	0	10	15	0	46	49	9	0	82	88	3	0
11	0	11	16	6	47	50	10	6	83	89	4	6
12	0	12	18	0	48	51	12	0	84	90	6	0
13	0	13	19	6	49	52	13	6	85	91	7	6
14	0	15	1	0	50	53	15	6	1 80	92	9	0
15 16	0	16	2	6	51	54	16		87	93	10	6
	0	17	4	0	52	55	18	0	88	94	12	0
17	0	18	5	6	53	56	19	6	89	95	13	6
18	0	19	7	0	54	58	1	0	90	96	15	٥
19	0	20	8	6	55	59	2	6	91	97	16	6
20	0	21	10	0	56	60	4	6	92	98	18	0
21	0	22	11	6	57	61	5		93	99	19	6
22	0	23	13	0	58	62	7	6	94	101	I	6
23	0	24	14	6	59	63	8		95	102	2	
24	0	25	16	0	60	64	10	0	96	103	4	0
25	0	26	17	6	61	65	II	6	97	104	5	6
26	0	27	19	0	62	66	13	0	98	105	7	0
27	0	29	0	6	63	67	14	6	99	106	8	6
28	0	30	2	0	64	68	16	0	100	107	10	٥
29	0	31	3	6	65	69	17	6		İ		

At £1. 2s. per Quarter, 11s. per Coomb, or 2s. 9d. per Bushel.

0 2 0 5 6 31 34 2 0 67 73 14 0 0 0 3 0 8 3 32 35 4 0 68 74 16 0 0 5 0 13 9 34 37 8 0 70 77 0 0 0 6 0 16 6 35 38 10 0 71 78 2 0 0 77 0 19 3 36 38 10 0 71 78 2 0 0 71 0 19 3 36 38 10 0 71 78 2 0 0 71 0 19 3 36 38 10 0 71 78 2 0 0 71 0 19 3 36 38 11 0 0 74 81 8 0 0 0 1 0 1 2 0 37 40 14 0 0 75 82 10 0 0 1 0 1 2 0 37 40 14 0 0 75 82 10 0 0 1 0 1 2 0 37 40 14 0 0 75 82 10 0 0 1 0 1 0 1 2 0 37 1 0 1 0 1 2 0 37 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	Qrs, B.	£ s. d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0 3 0 8 3 22 35 4 0 68 74 16 0 17 18 0 0 40 11 0 10 13 36 6 0 69 75 18 0 0 77 78 2 0 2 69 75 18 0 70 77 78 2 0 2 60 18 38 10 0 71 77 8 2 0 2 4 0 38 41 16 0 74 81 8 0 74 81 8 0 74 81 8 0 76 83 12 2 18 4 0 43 41 16 0 74 81 8 18 18 18 2 2 77 88 11 2 18 19 2 18 18 18 19	0 1	0 2 9	30	33	0	0	66	72	12	۰
0 3 0 8 3 32 35 4 0 68 74 16 0 0 4 0 11 0 33 36 6 0 69 75 18 0 0 0 5 0 13 9 34 37 8 0 0 70 77 0 0 0 0 0 5 0 13 9 34 37 8 0 0 70 77 0 0 0 0 0 7 0 19 3 36 39 12 0 72 79 79 4 0 1 0 1 0 1 2 0 37 40 14 0 73 80 6 0 7 0 17 1 78 2 2 0 2 4 0 38 41 16 0 76 83 12 0 5 0 5 10 0 41 45 2 0 77 88 2 10 0 7 0 19 3 36 0 0 39 42 18 0 75 82 10 0 76 83 12 0 0 10 0 10 0 10 0 10 0 10 0 10 0 1	0 2	0 5 6			2	0	67		14	٥
0 4 0 11 0 33 36 6 0 6 97 75 18 0 0 5 0 13 9 34 37 8 0 70 77 7 0 0 0 6 0 16 6 35 38 10 0 71 77 8 2 0 0 7 0 77 0 10 19 3 36 39 12 0 72 79 4 0 10 10 1 2 0 37 40 14 0 0 76 83 12 0 0 1 0 1 2 0 37 40 14 0 0 76 83 12 0 0 1 0 1 2 0 37 40 14 0 0 76 83 12 0 0 1 0 1 2 0 1 0 1 0 1 0 1 0 1 0 1	0 3				4	0	68		16	0
0 5 0 13 9 34 37 8 0 70 77 0 0 0 6 0 16 6 35 38 10 0 71 78 2 0 0 7 1 0 19 3 36 38 110 0 71 78 2 0 0 7 1 0 19 3 36 38 110 0 72 79 4 6 10 1 0 1 2 0 37 40 14 0 73 80 6 0 0 1 2 0 2 4 0 38 41 16 0 74 81 8 0 6 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1							60			0
0 6 0 16 6 35 38 10 0 71 18 2 0 0 7 0 19 3 36 39 12 0 72 79 4 0 1 1 0 1 2 0 37 40 14 0 73 80 6 0 0 1 1 1 0 1 2 0 37 40 14 0 73 80 6 0 0 0 1 1 0 0 1 0 0 0 1 0 0 0 0 0 0		0 13 0			8		70			0
0 7 0 19 3 36 39 12 0 0 72 19 4 6 29 6 6 6 1 0 1 2 0 37 40 14 0 73 80 6 0 2 2 4 0 38 41 16 0 74 81 8 0 36 6 0 2 0 2 4 0 38 41 16 0 75 82 10 0 75 82 10 0 76 83 12 0 76 83 12 0 76 83 12 0 5 0 5 10 0 41 45 2 0 77 8 85 16 0 6 0 6 12 0 42 46 4 0 78 85 16 0 78 85 16 0 78 85 16 0 78 85 16 0 78 85 16 0 79 85 18 0 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 80 8	0 6			38	10	0		78	2	۰
1 0 1 2 0 37 40 14 0 73 80 6 6 3 2 0 2 4 0 38 41 16 0 75 82 10 0 4 4 0 0 76 83 12 0 0 6 1 0 0 1 0 1 0 0 1 0 1 0 0 1 0 1 0	0 7	0 19 3	36		12	0			4	٥
2 0 2 4 0 38 4116 0 74 81 8 0 4 6 4 0 0 75 82 10 0 0 4 1 4 0 0 75 82 10 0 0 4 1 4 0 0 75 82 10 0 0 4 1 4 5 2 0 77 84 14 0 0 0 76 83 12 0 0 0 1 0					14	0		86		0
3 0 3 6 0 39 42 18 0 75 82 10 0 4 0 4 8 0 40 44 0 0 76 83 12 0 5 0 5 10 0 41 45 2 0 77 84 14 0 6 0 6 12 0 42 46 4 0 78 85 16 0 8 0 8 16 0 44 48 8 0 80 88 0 0 9 0 9 18 0 45 49 10 0 81 89 2 0 10 0 11 0 0 46 50 12 0 82 90 4 0 11 0 12 2 0 47 51 14 0 83 91 6 0 11 0 12 2 0 47 51 14 0 83 91 6 0 11 0 13 4 0 48 52 16 0 84 92 8 0 13 0 14 6 0 49 53 18 0 85 93 10 0 14 0 15 8 0 50 55 0 0 86 94 12 0 15 0 16 10 0 51 56 2 0 87 95 14 0 15 0 16 10 0 51 56 2 0 87 95 14 0 17 0 18 14 0 53 58 6 0 89 97 18 0 17 0 18 14 0 53 58 6 0 89 97 18 0 18 0 19 16 0 54 59 8 0 90 99 00 0 19 0 20 18 0 55 60 10 0 91 100 2 0 20 0 20 18 0 55 60 10 0 91 100 2 0 21 0 23 2 0 56 61 12 0 92 101 4 0 22 0 24 4 0 58 63 16 0 94 103 8 0 24 0 26 8 0 60 66 0 99 106 12 0 24 0 25 8 0 60 66 0 99 106 12 0 25 0 27 10 61 67 2 0 97 106 14 0 0 26 0 28 12 0 62 68 4 0 95 106 115 12 0 27 0 29 14 0 63 69 6 0 99 108 18 0 28 0 30 10 6 64 70 8 0 100 110 0 0	2 0	2 4 0	38		16	0		81	8	٥
4 0 4 8 0 40 44 0 0 76 83 12 0 5 0 5 10 0 41 45 2 0 77 84 14 0 6 0 6 12 0 42 46 4 0 78 85 16 0 7 0 7 14 0 43 47 6 0 79 86 18 0 9 0 9 18 0 45 49 10 0 81 89 2 0 10 0 11 0 0 46 50 12 0 82 90 4 0 11 0 12 2 0 47 51 14 0 83 91 6 0 11 0 12 2 0 47 51 14 0 83 91 6 0 11 0 12 2 0 47 51 14 0 83 91 6 0 13 0 14 6 0 49 53 18 0 84 93 8 0 13 0 14 6 0 49 53 18 0 85 93 10 0 15 0 16 10 0 51 56 2 0 87 95 14 0 16 0 17 12 0 52 57 4 0 88 96 16 0 17 0 18 14 0 53 56 6 0 89 97 18 0 18 0 19 16 0 54 59 8 0 90 99 0 0 18 0 19 16 0 54 59 8 0 90 99 10 4 18 0 19 16 0 54 59 60 10 91 100 2 0 20 0 22 0 0 56 61 12 0 92 101 4 0 21 0 23 2 0 56 61 0 94 103 8 0 22 0 24 4 0 58 63 16 0 94 103 8 0 23 0 25 6 0 59 64 18 0 95 104 103 8 0 23 0 27 10 0 61 67 2 0 97 106 14 0 25 0 27 10 0 61 67 2 0 97 106 14 0 27 0 29 14 0 63 69 6 0 99 108 18 0 28 0 30 10 6 64 70 8 0 100 110 0 0	3 0	3 6 o			18	0	7.5		10	٥
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					0	0	76	83	12	٥
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 0	5 10 0	41	45	2	0	77	84	14	٥
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	6 0		42	46	4	0		8.5	16	٥
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 0	7 14 0	43	47	6	0		86	18	٥
10 0 11 0 0 46 30 12 0 82 90 4 0 11 0 12 2 0 47 51 14 0 83 91 6 0 12 0 13 4 0 48 52 16 0 84 92 8 0 13 0 14 6 0 49 53 18 0 85 93 10 0 15 0 15 0 16 10 0 51 56 2 0 87 95 14 0 15 0 16 10 0 51 56 2 0 87 95 14 0 15 0 16 10 0 51 56 2 0 87 95 14 0 16 0 17 12 0 52 57 4 0 88 96 16 0 17 0 18 14 0 53 58 6 0 89 97 18 0 17 0 18 14 0 53 58 6 0 89 97 18 0 18 0 19 16 0 54 59 8 0 90 99 0 0 0 18 0 0 19 0 20 18 0 55 60 10 0 91 100 2 0 0 20 0 22 0 0 56 61 12 0 92 101 4 0 20 0 20 0 22 0 0 56 61 12 0 92 101 4 0 10 20 0 20 0 20 0 0 20 0 0 56 61 12 0 92 101 4 0 10 20 0 20 0 20 0 20 0 0 56 61 12 0 92 101 4 0 10 20 0 20 0 20 0 20 0 0 56 61 12 0 92 101 4 0 10 20 0 20 0 20 0 20 0 56 61 12 0 93 102 6 0 20 0 20 0 20 0 56 61 12 0 93 102 6 0 20 0 20 0 20 0 56 61 0 0 94 103 8 0 20 0 20 0 20 0 0 56 60 66 0 99 106 18 18 0 20 0 20 0 20 0 20 0 0 10 0 10 0	8 0	8 16 0	44	48	8	0	80		0	٥
10 0 11 0 0 46 50 12 0 82 90 4 0 12 0 13 4 0 47 51 14 0 83 91 6 0 12 0 13 4 0 49 53 18 0 85 93 10 6 13 0 14 6 0 49 53 18 0 85 93 10 0 15 0 15 0 15 0 15 0 15 0 55 0 0 86 94 12 0 15 0 16 10 0 51 56 0 2 0 87 95 14 0 15 0 16 10 0 51 56 0 2 0 87 95 14 0 17 0 18 14 0 53 58 6 0 89 97 18 0 19 0 20 18 0 55 60 10 0 91 100 2 0 20 0 20 0 56 61 12 0 92 101 4 0 18 10 0	9 0	9 18 0	45	49	10	0		89	2	٥
11 0 12 2 0 47 51 14 0 83 91 6 6 12 0 13 4 0 48 52 16 0 84 92 8 0 13 0 14 6 0 49 53 18 0 85 93 10 0 15 0 16 10 0 51 55 0 0 86 99 14 0 16 0 17 12 0 52 57 4 0 88 96 16 0 17 0 18 14 0 53 58 6 0 89 97 18 0 18 0 19 16 0 54 59 8 0 90 99 0 0 19 0 20 18 0 55 60 10 0 91 100 2 0 20 0 22 0 0 56 61 12 0 92 101 4 0 21 0 23 2 0 57 62 14 0 93 102 6 0 22 0 24 4 0 58 63 16 0 94 103 8 0 23 0 25 6 0 59 64 18 0 95 104 100 8 23 0 25 6 0 59 64 18 0 95 104 100 8 24 0 26 8 0 60 60 0 99 106 14 0 25 0 27 10 0 61 67 2 0 97 106 14 0 27 0 29 14 0 63 69 6 0 99 108 18 0 27 0 29 14 0 63 69 6 0 99 108 18 0 27 0 29 14 0 63 69 6 0 99 108 18 0	10 0	11 0 0	46	50	12	0	82		4	٥
12 0 13 4 0 48 52 16 0 84 92 8 0 13 0 14 6 0 49 53 18 0 85 93 10 0 14 0 15 8 0 50 55 0 0 86 94 12 0 15 0 16 10 0 51 56 2 0 87 95 14 0 17 0 18 14 0 53 58 6 0 89 97 18 0 19 0 20 18 0 55 60 10 0 91 100 2 0 20 0 22 0 56 61 12 0 92 101 4 0 21 0 23 2 0 57 62 14 0 93 102 6 0 22 0 0 24 4 0 58 63 16 0 94 103 8 0 23 0 25 6 0 59 64 18 0 95 100 10 10 12 0 24 0 26 8 0 60 66 0 0 95 105 12 0 24 0 26 8 0 60 66 0 0 95 105 12 0 25 0 27 10 0 61 67 2 0 97 106 14 0 27 0 29 14 0 63 69 6 0 99 108 18 0 27 0 29 14 0 63 69 6 0 99 108 18 0 27 0 29 14 0 63 69 6 0 99 108 18 0	11 0	12 2 0	47		14	0	83	91	6	٥
14 0 15 8 0 50 55 0 0 86 94 12 0 15 0 16 10 0 51 56 2 0 87 95 14 0 16 0 17 12 0 52 57 4 0 88 96 16 0 17 0 18 14 0 53 58 6 0 90 99 0 0 18 0 19 16 0 54 59 8 0 90 99 0 0 20 0 22 0 0 56 61 12 0 92 101 4 0 21 0 23 2 0 57 66 11 0 93 102 6 0 22 0 24 4 0 58 63 16 0 94 103 8 0 23 0 25 6 0 59 64 18 0 95 104 10 0 23 2 0 24 0 56 66 0 99 105 18 0 23 0 25 6 0 59 64 18 0 95 104 10 0 25 0 27 10 0 61 67 2 0 97 106 14 0 26 0 28 12 0 62 68 4 0 98 107 16 0 27 0 29 14 0 63 69 6 0 99 108 18 0 27 0 29 14 0 63 69 6 0 99 108 18 0	12 0		48	52	16	0	84	92	8	٥
14 0 15 8 0 50 55 0 0 86 94 12 0 15 0 16 10 0 51 56 2 0 87 95 14 0 16 0 17 12 0 52 57 4 0 88 96 16 0 17 0 18 14 0 53 58 6 0 90 99 0 0 18 0 19 16 0 54 59 8 0 90 99 0 0 20 0 22 0 0 56 61 12 0 92 101 4 0 21 0 23 2 0 57 66 11 0 93 102 6 0 22 0 24 4 0 58 63 16 0 94 103 8 0 23 0 25 6 0 59 64 18 0 95 104 10 0 23 2 0 24 0 56 66 0 99 105 18 0 23 0 25 6 0 59 64 18 0 95 104 10 0 25 0 27 10 0 61 67 2 0 97 106 14 0 26 0 28 12 0 62 68 4 0 98 107 16 0 27 0 29 14 0 63 69 6 0 99 108 18 0 27 0 29 14 0 63 69 6 0 99 108 18 0	13 0		49	53	18	0	85	93	10	0
15 o 16 10 o 51 56 2 o 87 95 14 o 16 o 17 12 o 52 57 4 o 88 96 16 o 17 o 18 14 o 53 58 6 o 89 97 18 o 18 o 19 16 o 54 59 8 o 90 99 o 99 o 19 o 20 18 o 55 60 10 o 91 100 2 o 92 101 4 o 21 o 23 2 o 57 62 14 o 93 102 6 o 93 20 6 o 22 o 24 4 o 58 63 16 o 94 103 8 o 95 64 18 o 95 106 10 o 24 o 26 8 o 60 66 o 0 95 106 110 12 o 96 105 12 o 25 o 27 10 o 61 67 2 o 97 106 14 o 97 106 14 o 26 o 28 12 o 62 68 4 o 98 107 16 o 97 106 17 10 o 27 o 29 14 o 63 69 6 o 99 108 18 o 91 106 14 o 97 106 14 o 28 o 30 10 6 64 70 8 0 100 110 0 100 110 0 100 110 0	14 0		50	55	0	0	∥ 86		12	٥
16 o 17 12 o 52 57 4 o 88 96 16 17 0 18 14 o 53 58 6 o 90 99 0 o 20 18 0 55 60 10 0 91 100 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15 0	16 10 0	51		2	0	87	95		٥
18 0 19 16 0 54 59 8 0 90 99 0 0 20 0 12 0 0 56 60 10 0 91 100 2 0 20 0 12 0 0 56 61 12 0 92 101 4 0 21 0 23 2 0 57 62 14 0 93 102 6 0 22 0 24 4 0 58 63 16 0 94 103 8 0 23 0 25 6 0 59 64 18 0 95 104 10 0 24 0 26 8 0 60 66 0 96 105 12 0 25 0 27 10 0 61 67 2 0 97 106 14 0 26 0 28 12 0 62 68 4 0 98 107 16 0 27 0 29 14 0 63 69 6 0 99 108 18 0 27 0 29 14 0 63 69 6 0 99 108 18 0 28 0 30 16 0 64 70 8 0 100 110 0 0	16 0		52	57	4	0	88	96		۰
18 0 19 16 0 54 59 8 0 90 99 0 0 20 0 12 0 0 56 60 10 0 91 100 2 0 20 0 12 0 0 56 61 12 0 92 101 4 0 21 0 23 2 0 57 62 14 0 93 102 6 0 22 0 24 4 0 58 63 16 0 94 103 8 0 23 0 25 6 0 59 64 18 0 95 104 10 0 24 0 26 8 0 60 66 0 96 105 12 0 25 0 27 10 0 61 67 2 0 97 106 14 0 26 0 28 12 0 62 68 4 0 98 107 16 0 27 0 29 14 0 63 69 6 0 99 108 18 0 27 0 29 14 0 63 69 6 0 99 108 18 0 28 0 30 16 0 64 70 8 0 100 110 0 0			53	58		0	89	97	18	٥
22 0 2 0 5 6 112 0 92 101 4 0 23 2 0 57 62 14 0 93 102 6 2 22 0 24 4 0 58 63 16 0 94 103 8 0 23 0 25 6 0 59 64 18 0 95 104 10 0 24 0 26 8 0 60 66 0 96 105 12 0 25 0 27 10 0 61 67 2 0 97 106 14 0 26 0 28 12 0 62 68 4 0 98 107 16 0 27 0 29 14 0 63 69 6 0 99 108 18 0 28 0 30 16 0 64 70 8 0 100 110 0 0	18 0		54	59	8	0	90	99	0	٥
21 0 23 2 0 57 62 14 0 93 102 6 0 22 0 24 4 0 58 63 16 0 94 103 8 0 23 0 25 6 0 59 64 18 0 95 104 10 0 24 0 26 8 0 60 66 0 0 95 105 12 0 25 0 27 10 0 61 67 2 0 97 106 14 0 26 0 28 12 0 62 68 4 0 98 107 16 0 27 0 29 14 0 63 69 6 0 99 108 18 0 28 0 30 16 0 64 70 8 0 100 110 0 0	19 0	20 18 0	55	60	10	0	91	100	2	٥
22 0 24 4 0 58 63 16 0 94 103 8 0 23 0 25 6 0 59 64 18 0 95 104 100 2 24 0 26 8 0 60 66 0 0 95 105 12 0 25 0 27 10 0 61 07 2 0 97 106 14 0 26 0 28 12 0 62 68 4 0 98 107 16 0 27 0 29 14 0 63 69 6 0 99 108 18 0 28 0 30 16 0 64 70 8 0 100 110 0 0						0	92	101		٥
23 0 25 6 0 59 64 18 0 95 104 10 0 24 0 26 8 0 60 66 0 0 96 105 12 0 25 0 27 10 0 61 67 2 0 97 106 14 0 26 0 28 12 0 62 68 4 0 98 107 16 0 27 0 29 14 0 63 69 6 0 99 108 18 0 28 0 30 16 0 64 70 8 0 100 110 0 0	2I O	23 2 0	57			0	93	102		٥
24 · 0 26 · 8 0 60 66 · 0 0 66 · 12 · 12 105 · 12 · 0 25 · 0 27 · 10 · 0 61 · 67 · 2 · 0 97 · 106 · 14 · 0 26 · 0 28 · 12 · 0 62 · 68 · 4 · 0 98 · 107 · 16 · 0 27 · 0 29 · 108 · 18 · 0 30 · 106 · 0 99 · 108 · 18 · 0 28 · 0 30 · 10 · 0 64 · 70 · 8 · 0 100 · 110 · 0 110 · 0 · 0	22 0		58	63		0	94		8	٥
25 0 27 10 0 61 67 2 0 97 106 14 0 26 0 28 12 0 62 68 4 0 98 107 16 0 27 0 29 14 0 63 69 6 0 99 108 18 0 28 0 30 16 0 64 70 8 0 100 110 0 0			59	64	18	0	95		10	۰
26 0 28 12 0 62 68 4 0 98 107 16 0 27 0 29 14 0 63 69 6 0 99 108 18 0 28 0 30 16 0 64 70 8 0 100 110 0 0	24 .0	26 8 o			0	0	96		12	٥
27 0 29 14 0 63 69 6 0 99 108 18 0 28 0 30 16 0 64 70 8 0 100 110 0 0				67	2	0	97	106		۰
27 0 29 14 0 63 69 6 0 99 108 18 0 28 0 30 16 0 64 70 8 0 100 110 0 0			62							٥
28 0 30 16 0 64 70 8 0 100 110 0 0			63			0	99		18	٥
20 0 31 18 0 65 71 10 0			64				100	IIO	0	۰
	29 0	31 18 0	65	71	10	0			-	- 1

At £1. 2s. 6d. per Quarter, 11s. 3d. per Coomb, or 2s. 9\delta^3d. per Bushel.

_	_												ı
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.	ı
۰	1		2	93	30	33	15	0	66	74	5	٥	ı
٥	2	0	5	7	31	34	17	6	67	75	7	6	ı
۰	3	0	8	54	32	36	ò	0	68	76	10	٥	l
0	4	0	11	3	33	37	2	6	69	77	12	.6	ı
0	5		14	03	34	38	5	0	70	78	15	0	ı
0		0	16	104	35	39	7	- 6	71	79	17	6	ı
٥	7	0	19	81	36	40	10	0	72	81	0	0	ı
1	٥	1	2	6	37	41	12	6	73	82	2	6	l
2	0	2	5	0	38	42	15	0	74	83	5	0	ı
3	0	3	7	6	39	43	17	6	75	84	7	6	ı
4	0	4	10	0	40	45	0	0	76	85	10	0	ı
4 5 6	٥	5	12	6	4I	46	2	6	77	86	12	6	ı
	٥	6	15	0	42	47	5	0	78	87	15	٥	ı
7 8	٥	7	17	6	43	48	7	6	79	88	17	6	ı
	0	9	0	0	44	49	10	۰٥	80	90	۰	۰	ı
9	٥	10	2	6	45	50	12	6	81	91	2	6	ı
10	٥	11	5	0	46	51	15	0	82	92	5	0	ı
11	۰	12	7	6	47	52	17	6	83	93	7	6	ı
12	0	13	10	0	48	54	0	0	84	94	10	۰	ı
13	0	14	12	6	49	55	2	6	85	95	12	6	l
14	0	15	15	0	50	56	5	0	86	96	15	٥	ı
15	0	16	17	6	51	57	7	6	87	97	17	6	ı
16	0	18	0	0	52	58	10	0	88	99	0	٥	ı
17	٥	19	2	6	53	59	12	6	89	100	2	6	ı
18	٥	20	5	0	54	60	15	0	90	101	5	٥	
19	0	21	7	6	55	61	17	6	91	102	7	6	ı
20	0	22	10	0	56	63	٥	0	92	103	10	٥	ı
21	٥	23	12	6	57	64	2	6	93	104	12	6	
22	٥	24	15	0	58	65	5	0	94	105	15	۰	
23	٥	25	17	6	59	66	7	6	95	106	17	6	
24	0	27	0	0	60	67	10	0	96	108	0	۰	ı
25	٥	28	2	6	61	68	12	6	97	109	2	6	
26	٥	29	5	0	62	69	15	0	98	110	5	٥	
27	٥	30	7	6	63	70	17	6	99	III	7	6	
28	٥	31	10	0	04	72	0	0	100	112	10	٥	
29	0	32	12	6	65	73	2	6	1				ı

At £1. 3s. od. per Quarter, 11s. 6d. per Coomb, or 2s. 10\frac{1}{2}d. per Bushel.

	Qrs.	В.	£		d.	Qrs.	£	8.	d.	Qrs.	£		d.
0 2 0 5 9 3 31 35 13 0 6 7 77 1 0 0 3 0 8 7 3 32 36 16 0 0 68 78 4 0 0 0 4 0 11 6 33 37 19 0 79 7 0 80 10 0 0 5 0 14 4 3 4 39 2 0 7 0 80 10 0 17 3 35 40 5 0 71 81 13 0 0 7 1 10 1 3 0 37 42 11 0 73 83 19 0 2 0 0 2 6 0 38 43 14 0 74 85 2 0 0 10 0 1 3 3 0 3 9 0 3 44 17 0 75 86 5 0 0 4 0 4 6 0 0 76 87 88 11 0 0 5 0 5 0 5 15 0 0 15 0 0 78 89 14 0 7 0 75 88 11 0 0 6 0 6 18 8 0 42 48 6 0 78 89 14 0 7 0 0 8 1 0 43 49 9 0 78 99 17 0 8 10 0 11 0 0 12 13 0 40 46 5 2 18 0 8 10 0 4 10 0 11 0 0 12 13 0 47 5 15 8 0 8 19 3 3 0 10 0 11 0 12 13 0 47 5 1 10 0 8 1 10 0 12 13 0 47 5 1 10 0 8 1 10 0 12 13 0 10 0 11 0 13 16 0 18 8 0 52 59 16 0 8 98 18 0 15 0 15 0 17 0 19 11 0 53 60 19 0 89 102 7 0 18 0 20 0 20 0 20 0 23 0 0 56 64 8 0 92 105 16 0 0 18 8 0 52 59 16 0 8 100 1 0 18 0 20 14 0 55 63 5 0 91 10 41 3 0 20 0 20 0 23 0 25 6 0 58 66 14 0 93 100 10 8 0 22 0 23 0 26 17 0 58 66 14 0 93 112 14 0 22 0 23 0 26 9 0 56 64 14 0 93 10 0 10 0 11 0 55 66 14 0 93 100 10 8 0 22 0 23 0 26 0 28 18 0 62 71 6 0 98 112 14 0 23 0 29 18 0 62 71 6 0 98 112 14 0 23 0 29 18 0 62 71 6 0 99 113 17 0 56 0 27 0 31 1 0 63 72 9 0 99 113 17 0 63 0 27 0 31 1 0 63 72 9 0 99 113 17 0 0 37 0 38 0 37 49 0 99 113 17 0 63 0 38 0 37 49 0 99 113 17 0 63 0 38 0 33 4 0 64 77 3 12 0 100 115 0 0				8.								8.	
0 3 0 8 74 32 36 16 0 68 78 4 9 9 7 9 70 70 90 19 7 9 70 70 80 10 0 9 79 7 80 10 0 9 70 80 10 0 70 80 10 0 71 83 13 0 7 10 13 35 41 8 0 72 82 16 0 17 83 13 0 7 18 13 0 7 18 13 0 7 18 13 0 7 18 13 0 14													
0				5	9.					07			
0 5 0 14 4 3 34 39 2 0 70 80 10 0 0 0 7 1 1 0 13 35 40 5 0 71 8 13 3 0 0 7 0 8 10 0 0 7 1 1 0 1 3 0 37 42 11 0 73 83 19 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0										08			
0 6 0 17 3 35 40 5 0 71 81 13 82 16 0 72 82 16 0 1 8 1 8 0 72 82 16 0 16 16 16 17 83 19 2 0 38 43 14 0 77 88 19 2 0 39 44 17 0 76 87 88 11 0 76 87 88 11 0 76 87 88 11 0 40 44 46 0 76 87 88 11 0 43 49 9 79 90 77 0 44 43 49 9 79 90 77 0 44 55 51 55 81 93 33 3 3 3 3 3 3 3 3										99	79		
0		5											
1 0 1 3 0 37 42 11 0 73 83 19 2 2 0 38 43 14 0 74 85 2 0 39 44 17 0 75 86 5 0 40 46 0 0 76 87 88 11 0 78 89 14 0 77 88 11 0 78 89 14 0 79 90 17 0 81 0 42 48 6 0 79 89 17 0 81 0 42 48 6 0 79 89 17 0 18 19 3 3 3 0 17 0 44 50 12 0 80 92 0 0 10 70 44 50 12 0 80 92 0 0 14 11 </td <td></td> <td></td> <td></td> <td></td> <td>3,</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					3,								
2 0 2 6 0 38 43 14 0 74 85 2 0 4 0 4 12 0 40 46 0 0 76 87 88 11 0 5 0 5 15 0 41 47 3 0 77 88 11 0 6 0 6 18 0 42 48 6 0 78 89 14 0 7 0 8 1 0 43 49 9 0 78 89 14 0 9 0 10 7 0 45 51 15 0 88 92 0 0 9 0 10 7 0 45 51 15 0 82 94 0 11 0 11 10 0 46 52 18 0 82 94 6 0 11 0 12 13 0 47 54 1 0 83 95 9 4 0 11 0 12 13 0 47 54 1 0 83 95 9 4 0 11 0 12 13 0 47 56 7 0 85 97 15 0 13 0 14 19 0 49 56 7 0 85 97 15 0 13 0 14 19 0 49 56 7 0 85 97 15 0 15 0 17 5 0 51 58 13 0 87 100 1 0 16 0 18 8 0 52 39 16 0 88 101 4 0 17 0 19 11 0 53 60 19 0 89 102 7 0 18 0 20 14 0 54 62 2 0 99 103 10 0 18 0 20 14 0 54 62 2 0 99 103 10 0 18 0 20 14 0 54 62 2 0 99 103 10 0 18 0 20 14 0 54 62 2 0 99 103 10 0 20 0 23 0 26 5 66 64 8 0 92 105 16 0 22 0 25 6 0 58 66 14 0 93 105 19 0 24 0 27 12 0 60 69 0 0 96 110 8 0 25 0 28 15 0 61 70 3 0 97 111 11 0 27 0 31 1 0 63 72 9 0 99 113 17 0 28 0 32 4 0 64 73 12 0 100 115 0											82		
3 0 3 9 0 39 44 17 0 75 86 5 78 0 5 0 5 15 0 41 47 3 0 77 88 11 0 7 0 8 1 0 42 48 6 0 78 89 14 0 7 0 8 1 0 43 49 9 0 79 90 17 0 8 0 9 4 0 44 50 12 0 80 92 0 10 0 11 10 0 46 52 18 0 81 93 3 0 11 0 11 0 12 3 0 47 54 1 0 83 95 9 0 12 0 13 16 0 48 55 4 0 84 96 12 0 13 0 14 19 0 49 56 7 0 86 97 15 0 15 0 17 5 0 51 58 13 0 87 90 17 5 16 0 18 8 0 52 59 16 0 88 101 4 0 17 0 19 11 0 53 60 19 0 88 102 7 18 0 20 14 0 55 63 5 0 91 104 13 0 19 0 21 17 0 55 63 5 0 91 104 13 0 20 0 23 0 0 56 64 8 0 92 105 16 0 19 0 21 17 0 55 65 16 14 0 93 106 19 0 22 0 25 6 0 58 66 14 0 93 108 2 24 0 27 12 0 60 69 0 0 96 110 8 2 25 0 28 15 0 62 71 6 0 98 111 11 0 26 0 29 18 0 62 71 6 0 98 111 11 0				3							83		
1											85		
1	3						44			75			
6 0 6 18 0 42 48 6 0 78 89 14 0 7 0 8 1 0 43 49 9 0 79 90 17 0 8 0 9 4 0 44 50 12 0 80 92 0 0 9 0 10 7 45 51 15 0 81 93 3 0 0 11 0 12 13 16 0 48 55 4 1 0 83 95 9 15 0 13 0 14 19 0 49 56 7 0 85 97 15 0 13 0 18 19 10 19 10 10 10 14 10 16 0 18 80 19 15 15 15 18	4												
7 0 8 1 0 43 49 9 0 19 90 17 0 46 52 12 0 80 92 0 0 0 0 10 0 11 10 10 11 10 10 11 10 10 11 10 12 18 0 82 94 60 0 18 19 18 95 9 19 95 9 18 95 9 18 95 9 18 95 9 18 95 9 18 96 12 10 18 19 14 19 19 36 7 0 85 97 15 0 18 18 0 52 57 10 86 98 18 0 15 0 18 10 11 0 18 10 11 0 18 10 11 0	5		5				47	3		77			
8 0 9 4 0 44 30 12 0 80 92 0 10 7 0 45 51 15 0 81 93 3 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>													
9 0 10 7 0 45 51 15 0 81 93 3 0 0 10 0 11 10 46 52 18 0 82 94 6 0 11 10 12 13 0 47 54 1 0 83 95 9 0 12 0 13 16 0 48 55 4 0 84 96 12 0 14 0 16 2 0 50 57 10 0 86 98 18 0 15 0 17 5 0 51 58 13 0 87 100 1 0 16 0 18 8 0 52 59 16 0 88 101 4 0 17 0 19 11 0 53 60 19 0 89 102 7 0 18 0 21 17 0 55 63 5 0 91 104 13 0 19 0 21 17 0 55 63 5 0 91 104 13 0 19 0 21 17 0 55 63 15 0 91 104 13 0 20 0 23 0 0 56 64 8 0 92 105 16 0 21 0 24 3 0 57 65 11 0 93 106 19 0 22 0 23 0 26 9 0 59 67 17 0 95 109 5 0 24 0 27 12 0 60 69 0 0 96 110 8 0 25 0 28 15 0 62 71 6 0 98 112 14 0 27 0 31 1 0 63 79 0 99 113 17 0 26 0 39 0 31 1 0 63 79 0 99 113 17 0 27 0 31 1 0 63 79 0 99 113 17 0	7									79			
10 0 11 10 0 46 52 18 0 82 94 6 0 18 95 9 0 11 10 12 13 0 47 54 1 0 83 95 9 0 10 12 0 13 14 19 0 49 56 7 0 85 97 15 0 15 58 17 10 1 0 15 58 13 0 87 100 1 1 1 10 10 18 0 18 10 1 18 1 10 13 0 87 100 1 0 10 10 10 10 10 10 10 10 11 10 18 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10													
11 0 12 13 0 47 34 1 0 83 95 9 0 13 0 13 16 0 48 55 4 0 84 96 12 0 13 16 0 49 56 7 0 85 97 15 0 14 0 16 2 0 59 57 10 0 86 98 18 0 16 0 18 8 0 52 59 16 0 88 101 4 0 17 0 19 11 0 53 60 19 0 89 102 7 0 18 0 20 14 0 54 62 2 0 90 103 10 0 19 0 21 17 0 56 64 8 0 92 105 16 0 20 0 23 0 0 56 64 8 0 92 105 16 0 20 0 23 0 0 56 64 8 0 92 105 16 0 20 0 23 0 0 56 64 8 0 92 105 16 0 20 0 23 0 25 0 59 67 17 0 95 109 5 0 24 0 27 12 0 66 69 0 0 96 110 8 0 25 0 28 15 0 61 70 3 0 97 111 11 0 25 0 26 0 29 18 0 62 71 6 0 98 112 14 0 27 0 31 1 0 63 72 9 0 99 113 17 0 27 0 31 1 0 63 72 9 0 99 113 17 0 27 0 31 1 0 63 72 9 0 99 113 17 0 27 0 31 1 0 63 72 9 0 99 113 17 0 27 0 31 1 0 63 72 9 0 99 113 17 0 0 27 0 31 1 0 63 72 9 0 99 113 17 0 0 27 0 31 1 0 63 72 9 0 99 113 17 0						45						3	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							52						
13 0 14 19 0 49 56 7 0 85 97 15 0 14 0 16 2 0 50 57 10 0 86 98 18 0 15 0 17 5 0 51 58 13 0 87 100 1 10 16 0 18 8 0 52 39 16 0 88 101 4 0 88 101 4 0 68 102 7 0 18 0 20 14 0 54 62 2 0 90 103 10 0 91 104 13 0 91 104 13 0 91 104 13 0 91 104 13 0 91 104 13 0 91 104 13 0 91 104 13 0 91 104 13 0 93 106 19 0 93 106 19 0 93 106 19 0 93 106 19 0 93 106 19 0 93 106 19 0 93 106 19 0 93 106 19 0 93 106 19 0 93 106 19 0 95 109 5 94 108 2 0 92 105 16 0 93 106 19 0 95 109 5 94 108 2 0						47				83	95		
14 o 0 66 a 0 50 b 57 to 0 86 b 98 to 10 to 1 15 o 17 o 18 d 0 52 b 58 to 0 87 to 10 to							55			84			
15 0 17 5 0 51 58 13 0 87 100 1 100 1 10							56			85			
16 0 18 8 0 52 59 16 0 88 101 4 0 17 0 19 10 30 10 0 89 102 7 0 18 0 20 10 0 10 0 10 0 10						5º	57						
17 0 19 11 0 53 60 19 0 89 102 7 0 18 0 20 14 0 54 62 2 0 90 103 10 0 20 19 0 21 17 0 55 63 5 0 91 104 13 0 20 0 21 0 24 3 0 56 64 8 0 92 105 16 0 21 0 24 3 0 57 65 11 0 93 106 19 0 22 0 25 6 0 58 66 14 0 94 108 2 0 23 0 26 9 0 59 67 17 0 95 109 5 0 24 0 27 12 0 60 69 0 0 96 110 8 0 25 0 28 15 0 61 70 3 0 97 111 11 0 26 0 29 18 0 62 71 6 0 98 112 14 0 27 0 31 1 0 63 72 9 0 99 113 17 0 28 0 32 4 0 64 73 12 0 100 115 0 0													
$\begin{array}{cccccccccccccccccccccccccccccccccccc$													
19 0 21 1½ 0 55 63 5 0 91 104 13 0 21 0 24 3 0 57 65 11 0 93 106 19 0 22 0 25 6 0 58 66 14 0 94 108 2 0 23 0 26 9 0 99 67 17 0 95 109 5 0 24 0 27 12 0 60 69 0 0 96 110 8 0 25 0 28 15 0 62 71 6 0 98 112 14 0 26 0 29 18 0 62 71 6 0 98 112 14 0 27 0 31 1 0 63 </td <td></td>													
20 0 23 0 0 56 64 8 0 92 105 16 0 21 0 24 3 0 57 65 11 0 93 106 19 0 22 0 55 6 0 58 66 14 0 95 106 19 0 23 0 26 9 0 59 67 17 0 95 109 5 0 24 0 27 12 0 66 69 0 0 96 110 8 0 25 0 28 15 0 61 70 3 0 97 111 11 0 26 0 29 0 31 1 0 63 71 6 0 98 112 14 0 27 0 31 1 0 63 72 9 0 99 113 17 0 28 0 32 4 0 64 73 12 0 100 115 0 0													
21 0 24 3 0 57 65 11 0 93 106 19 0 22 0 25 6 0 58 66 14 0 94 108 2 0 23 0 26 9 0 59 67 17 0 95 109 5 0 24 0 27 12 0 60 69 0 0 96 110 8 0 25 0 28 15 0 61 70 3 0 97 111 11 0 26 0 29 18 0 62 71 6 0 98 112 14 0 27 0 31 1 0 63 72 9 0 99 113 17 0 28 0 32 4 0 64 73 12 0 100 115 0 0							63	5					
22 0 25 6 0 58 66 14 0 94 108 2 0 23 0 26 9 0 59 67 17 0 95 109 5 0 24 0 27 12 0 60 69 0 0 96 110 8 0 25 0 28 15 0 61 70 3 0 97 111 11 0 26 0 29 18 0 62 71 6 0 98 112 14 0 27 0 31 1 0 63 72 9 0 99 113 17 0 28 0 32 4 0 64 73 12 0 100 115 0 0							64						
23 0 26 9 0 59 67 17 0 95 109 5 0 24 0 27 12 0 60 69 0 96 110 8 0 25 0 28 15 0 61 70 3 0 97 111 11 0 26 0 29 18 0 62 71 6 0 98 112 14 0 27 0 31 1 0 63 72 9 0 99 113 17 0 28 0 32 4 0 64 73 12 0 100 115 0 0						57	65						
24 0 27 12 0 60 69 0 0 96 11 10 8 25 0 28 15 0 10 70 3 0 97 11 11 11 26 0 29 18 0 62 71 6 0 98 112 14 0 27 0 31 1 0 63 73 9 0 99 113 17 0 28 0 32 4 0 64 73 12 0 100 115 0			25			58							
25 0 28 15 0 0 62 70 3 0 97 111 11 0 26 0 29 18 0 62 71 6 0 98 112 14 0 27 0 31 1 0 63 72 9 0 99 113 17 0 28 0 32 4 0 64 73 12 0 100 115 0 0						59	67			95		5	
26 0 29 18 0 62 71 6 0 98 112 14 0 27 0 31 1 0 63 72 9 0 99 113 17 0 28 0 32 4 0 64 73 12 0 100 115 0 0							69			96			
27 0 31 1 0 63 72 9 0 99 113 17 0 28 0 32 4 0 64 73 12 0 100 115 0 0	25							3		97			
28 0 32 4 0 64 73 12 0 100 115 0 0													
						63							
29 0 33 7 0 65 74 15 0						64				100	115	0	۰
	29	0	33	7	0	65	74	15	0	1			

At £1. 3s. 6d. per Quarter, 11s. 9d. per Coomb, or 2s. 11\frac{1}{4}d. per Bushel.

Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	đ.
0	I	0	2	111	30	35	5 8	0	66	77	11	0
0	2	0	5	10 1 9 1	31	36	8	6	67	78	14	6
0	3	0	8	94	32	37	12	0	68	79	18	٥
0	4	0	II	9	33	38	15	6	69	81	1	6
0	5	0	14	81 79 63	34	39	19	0	70	82	5 8	٥
0	6	0	17	75	35	41	2	6	71	83	8	. 6
0	7	1	0		36	42	6	0	72	84	12	٥
1	0	1	3	6	37	43	9	6	73	85	15	6
2	0	2	7	0	38	44	13	0	74	86	19	٥
3	٥	3	10	6	39	45	16	6	75	88	2	6
4	0	4	14	0	40	47	0	0	76	89	6	0
5	٥	5	17	6	41	48	3	6	77	90	9	6
6	0	7	1	0	42	49	7	0	78	91	13	٥
7	0	8	4	6	43	50	10	6	79	92	16	6
	0	9	8	0	44	51	14	0	80	94	0	٥
9	0	10	11	6	45	52	17	6	81	95	3	6
10	٥	11	15	0	46	54	1	0	82	96	7	0
11	0	12	18	6	47	55	4	6	83	97	10	6
12	0	14	2	0	48	56	8	0	84	98	14	0
13	٥	15	5	6	49	57	11	6	85	99	17	6
14	0	16	9	0	50	58	15	0	86	101	1	0
15	٥	17	12	6	51	59	18	6	87	102	4	6
16	0	18	16	0	52	61	2	0	88	103	8	٥
17	٥	19	19	6	53	62	5	6	89	104	II	6
18	٥	2 I	3	0	54	63	9	0	90	105	15	۰,
19	٥	22	6	6	55	64	12	6	91	106	18	6
20	٥	23	10	0	56	65	16	0	92	108	2	.0
21	٥	24	13	6	57	66	19	6	93	109	5	6
22	٥	25	17	0	58	68	3	0	94	110	9	٠,
23	0	27	0	6	59	69	6	6	95	111	12	6
24	0	28	4	0	60	70	10	0	96	112	16	9
25	0	29	7	6	61	71	13.	6	97	113	19	6
26	0	30	II	0	62	72	17	0	98	115	3 6	9
27	0	31	14	6	63	74	0	6	99	116.		6
28	0	32	18	0		75	4	0	100	117	10	٥
29	0	34	1	6	65	76	7	6				_
						0						

At £1. 4s. per Quarter, 12s. per Coomb, or 3s. per Bushel.

					1 1				ıl .	_		-
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	٥	3	0	30	36	0	0	66	79	4	0
٥	2	٥	6	0	31	37	4	0	67	80	8	0
٥	3	٥	9	0	32	38	8	0	68	81	12	0
0	4	0	12	0	33	39	12	0	69	82	16	0
٥	5	٥	15	0	34	40	16	0	70	84	0	0
٥	6	٥	18	0	35	42	0	0	71	85	4	0
٥	7	1	1	0	36	43	4	0	72	86	8	0
1	0	1	4	0	37	44	8	0	73	87	I 2	0
2	0	2	8	0	38	45	12	0	74	88	16	0
3	0	3	12	0	39	46	16	0	75	90	0	٥
4	0	4	16	0	40	48	0	0	76	91	4	0
5	0	6	0	0	41	49	4	0	77 78	92	8	0
	0	7 8	4	0	42	50	8	0	78	93	12	0
7 8	0		8	0	43	51	12	0	79	94	16	0
	٥	9	12	0	44	52	16	0	80	96	0	0
9	0	10	16	0	45	54	0	0	81	97	4	0
10	٥	12	0	0	46	55	4	0	82	98	8	0
11	٥	13	4	0	47	56	8	0	83	99	12	٥
12	0	14	8	0	48	57	12	0	84	100	16	0
13	٥	15	12	0	49	58	16	0	85	102	0	٥
14	0	16	16	0	50	60	0	0	86	103	4	٥
15	0	18	0	0	51	61	4	0	87	104	8	0
16	0	19	4	0	52	62	8	0	88	105	12	0
17	0	20	8	0	53	63	12	0	89	106	16	0
18	0	21	12	0	54	64	16	0	90	108	0	0
19	0	22	16	0	55	66	0	0	91	109	4	0
20	٥	24	0	0	56	67	4	0	92	110	8	٥
21	٥	25	4	0	57	68	8	0	93	111	12	٥
22	٥	26	8	0	58	69	12	0	94	112	16	٥
23	0	27	12	0	59	70	16-	0	95	114	0	٥
24	٥	28	16	0	60	72	0	0	96	115	4	0
25	0	30	0	0	61	73	4	0	97	116	8	0
26	٥	31	4	0	62	74	8	0	98	117	12	٥
27	٥	32	8	0	63	75	12	0	99	118	16	٥
28	٥	33	12	0	64	76	16	0	100	120	0	٥
29	0	34	16	0	65	78	0	0	1			_
						Q				1	3 5	

At £1. 4s. 6d. per Quarter, 12s. 3d. per Coomb, or 3s. 0\frac{3}{4}d. per Bushel.

Qrs	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	۰	3	03 15 24	30	36	15	0	66	80	17	0
۰	2	٥	3 6	ιį	31	37	19	6	67	82	i	6
٥	3	0	9	21	32	39	4		68	83	6	
٥	4	0	12	3	33	40	8	6	69	84	10	6
٥		0	15	33	34	41	13	0	70	85	15	0
٥	5	٥	18	42	35	42	17	6	71	86	19	6
۰	7	1	r	3 3 4 4 5 4 5 4 6	36	44	2	0	7.2	88	4	0
I	0	I	4	6	37	45	6	6	73	89	8	6
2	0	2	9	6	38	46	11	6	74	90	13	6
3	0	3	18	6	39	47	15	6	75	91	17	6
3 4 5 6	٥	4	18	6	40	49	0	6	75 76	93	2	6
5	٥	6	2	6	41	50	4	6	77 78	94	6	6
	0	7 8	7	6	42	51	9	0	78	95	11	٥
7 8	0		11	6	43	52	13	6	79	96	15	6
	0	9	16	6	44	53	18	6 0 6	80	98	0	0 0 0 0 0
9	0	11	0	6	45	55	2	6	81	99	4	6
10	0	12	5	6	46	56	7	6	82	100	9	0
11	0	13	9		47	57	11	6	83	101	13	6
I 2	0	14	14	0	48	58 60	16	6	84	102	18	6
13	0	15	18	6	49	60	0		85	104	2	
14	٥	17	3	0	50	61	5	6	86	105	7	6
15 16	0	18	7	6	51	62	9		87	106	11	
16	0	19	12	6	52	63 64	14	6	88	107	16	6
17 18	٥	20	16		53	64	18		89	109	0	
	0	22	1	6	54	66	3	6	90	110	5	6
19	0	23	5	6	55	67	7	6	91	III	9	
20	0	24	10	6	56	68	12	o 6	92	112	14	6
21	0	25	14	6	57	69	16	6	93	113	18	
22	0	26	19	6	58	71	I	6	94	115	3	6
23	0	28	8	6	59 60	72	5	6	95	116	7	6
24	0	29		6	60	73	10	6	96	117	12	6
25	٥	30	12		6 r	74	14		97	118	16	6
26	٥	31	17	6	62	75	19	0	98	120	1	6
27	٥	33	I	6	63	77	8	6	99	121	5	6
28	٥	34	6	6	64	78		6	100	122	10	٥
29	0	35	10	6	65	79	12	6				
						TO	-					

At £1. 5s. per Quarter, 12s. 6d. per Coomb, or 3s. 1½d. per Bushel.

-	ъ			,	_			,				_,
Qrs.	В.	£	8.		Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	۰	3	11/2	30	37	10	0	66	82	10	٥
0	2	٥	6	3	31	38	15	0	67	83	15	0
0	3	٥	9	41	32	40	0	0	68	85	0	0
0	4	۰	12	6	33	41	5	0	69	86	5	٥
0	5	۰	15	71	34	42	10	0	70	87	10	٥
0		۰	18	9.	35	43	15	0	71	88	15	٥
0	7	1	1	100	36	45	0	0	72	90	0	0
1	0	1	5	0	37	46	5	0	73	91	5	٥
2	٥	2	10	0	38	47	10	0	74	92	10	٥
3 .	0	3	15	0	39	48	15	0	75	93	15	0
4	0	5 6	0	0	40	50	0	0	76	95	0	0
5	٥		5	0	41	51	5	0	77	96	5	0
	٥	7	10	0	42	52	10	0	78	97	10	0
7	0	8	15	0	43	53	15	0	79	98	15	٥
	0	10	0	0	44	55	0	0	80	100	0	٥
9	٥	11	5	0	45	56	5	0	81	101	5	0
10	٥	12	10	0	46	57	10	0	82	102	10	0
11	٥	13	15	0	47	58	15	0	83	103	15	٥
12	0	15	0	0	48	60	0	0	84	105	0	٥
13	٥	16	5	0	49	61	5	0	85	106	5	٥
14	٥	17	10	0	50	62	10	0	86	107	IO	٥
15	٥	18	15	0	51	63	15	0	87	108	15	0
16	0	20	0	0	52	65	0	0	88	110	0	٥
17	0	2 I	5	0	53	00	5	0	89	III	5	٥
18	0	22	10	0	54	67	10	0	90	112	10	0
19	٥	23	15	0	55	68	15	0	91	113	15	٥
20	0	25	0	0	56	70	0	0	92	115	0	٥
21	٥	26	5	0	57	71	5	0	93	116	5	٥
22	0	27	10	0	58	72	10	0	94	117	10	0
23	٥	28	15	0	59	73	15	0	95	118	15.	٥
24	0	30	0	0	60	75	0	0	96	120	0	0
25	0	31	5	0	61	76	5	0	97	121	5	٥
26	0	32	10	0	62	77	10	0	98	122	10	٥
27	0	33	15	0	63	78	15	0	99	123	15	٥
28	0	35	0	0	64	80	0	0	100	125	o	٥
29	0	36	.5	0	65	81	5	0	1			- 1
	_	_	_		_	7.7	_		_		_	

At £1. 5s. 6d. per Quarter, 12s. 9d. per Coomb, or 3s. 2\frac{1}{4}d. per Bushel.

Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	3	2 1 4 1 6 3 6 4	30	38	5	0	66	84	3	٥
٥	2	٥	3 6	48	31	39	10	6	67	85	8	6
٥	3	٥	9	63	32	40	16	0	68	86	14	6
٥	4	٥	12	0	33	42	1	6	69	87	19	
٥	5	٥	15	114	34	43	7	0	70	89	5	6
٥		٥	19	Ιģ	35	44	12	6	71	90	10	
٥	7	1	2	34	36	45	18	6	72	91	16	6
I	٥	1	5	0	37	47	3	6	73	93	1	
2	0	2	11	0	38	48	9	6	74	94	7	6
3	٥	3	16	6	39	49	14	6	75	95	12	6
4	0	5	2	0	40	51	0	6	76	96	18	6
4 5 6	٥		7	6	41	52	5	0	77 78	98	3	٥
	٥	7 8	13	6	42	53	11	6	78	99	9	6
7 8	0				43	54	16	0	79	100	14	°
	٥	10	4	6	44	56	2	6	80 81	102	0	o 6
9	٥	II	9		45 46	57	7	0		103	5	°
10	0	12	15	6	40	58	13 18	6	82	104	11 16	6
11	0	14	6	0	47	59 61			83 84	105		.01
12	0	15	11	6	48	62	4	6	85	107	2 7	6
13		17	17		49 50	60	9 15	0	86		13	0
			2	6		63	0	6	87	109	18	6
15 16	0	19 20	8	0	51 52	65 66	6	0	88	112	4	ំ
17	0	21	13	6	53	67	11	6	89	113	9	6
18	0	22	19		54	68	17	0	90	114	15	ĭ.
19	0	24	4	6	55	70	2	6	91	116	0	6
20		25	10		56	71	8	0	92	117	6	ŏ
21	0	26	15	6	57	72	13	6	93	118	11	6
22	0	28	-3		58	73	19	0	94	119	17	۰
23	0	29	6	6	50	75	4	6	05	121	2	6
24	0	30	12	0	59 60	76	10	0	95 96	122	8	۰
25	0	31	17	6	бі	77	15	6	97	123	13	6
26	0	33	3	0	62	79	I	0	98	124	19	۰
27	0	34	8	6	63	80	6	6	99	126	4	6
28	0	35	14	0	64	8 r	12	0	100	127	10	0
29	0	36	19	6	65	82	17	6				

At £1. 6s. per Quarter, 13s. per Coomb, or 3s. 3d. per Bushel.

					1 1				11	1		
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	٥	3 6	3	30	39	0	0	66	85	16	0
0	2	٥	6	6	31	40	6	.0	67	87	2	0
0	3	٥	9	9	32	41	12	0	68	88	8	0
0	4	٥	13	0	33	42	18	0	69	89	14	0
0	5	٥	16	3	34	. 44	4	0	70	91	0	0
0	6	0	19	6	35	45	10	0	71	92	6	٥
0	7	1	2	9	36	46	16	0	72	93	12	٥
1	0	1	6	0	37	48	2	0	73	94	18	٥
2	0	2	12	0	38	49	8	0	74	96	4	٥
3	0	3	18	0	39	50	14	0	75	97	10	٥
4	0	5	4	0	40	52	0	0	76	98	16	0
5	0		10	0	41	53	6	0	77	100	2	0
	0	7	16	0	42	54	12	0	78	IOI	8	0
7 8	0	9	2	0	43	55	18	0	79	102	14	٥
8	0	10	8	0	44	57	4	0	80	104	0	٥
9	0	11	14	0	45	58	10	0	81	105	6	0
10	0	13	- 0	0	46	59	16	0	82	106	12	٥
11	0	14	6	0	47	61	2	0	83	107	18	٥
12	0	15	12	0	48	62	8	0	84	109	4	,0
13	0	16	18	0	49	63	14	0	85	IIO	10	0
14	0	18	4	0	50	65	0	0	86	III	16	٥
15	0	19	IC	0	51	66	6	0	87	113	2	٥
16	0	20	16	0	52	67	12	0	88	114	8	0
17	0	22	2	0	53	68	18	0	89	115	14	0
18	0	23	8	0	54	70	4	0	90	117	0	٥
19	0	24	14	0	55	71	10	0	91	118	6	٥
20	0	26	0	0	56	72	16	0	92	119	12	0
21	0	27	6	0	57	74	2	0	93	120	18	0
22	0	28	12	0	58	7.5	8	0	94	122	4	٥
23	0	29	18	0	59	76	14	0	95	123	10	٥
24	0	31	4	0	60	78	o	0	96	124	16	0
25	0	32	10	0	61	79	6	0	97	126	2	٥
26	0	33	16	0	62	80	12	0	98	127	8	٥
27	٥	35	2	0	63	81	18	0	99	128	14	٥
28	0	36	8	0	64	83	4	0	100	130	ò	٥
29	0	37	1.4	0	65	84	10	0		"		
,	_		<u> </u>		.,	12	_		-			

At £1. 6s. 6d. per Quarter, 13s. 3d. per Coomb, or 3s. $3\frac{3}{4}d$. per Bushel.

 	_				1				II	1		
Qrs	. В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.		8.	d.
۰	1	.0	3	34	30	39	15	0	66	87	9	۰
۰	2	0	6	74	31	41	1	6	67	88	15	6
۰	3	0	9	114	32	42	8	0	68	90	2	۰
۰	4	0	13	3	33	43	14	6	69	91	8	6
٥	5	0	16	63	34	45	1	0	70	92	13	٥
. 0	6	0	19	105	35	46	7	6	71	94	I	6
٥	7	1	3	24	36	47	14	0	72	95	8	۰.
1	0	1	6	6	37	49	0	6	73	96	14	6
2	0	2	13	0	38	50	7	0	74	98	1	۰
3	0	3	19	6	39	51	13	6	75	99	7	6
4	0	5	6	0	40	53	0	0	76	100	14	0
5 6	0	6	12	6	41	54	6	6	77	102	0	6
	۰	7	19	0	42	55	13	0	78	103	7	0
7 8	0	9	5	6	43	56	19	6	79	104	13	6
	0	10	12	0	44	58	6	0	80	106	0	0
9	۰	11	18	6	45	59	12	6	81	107	6	6
10	٥	13	5	0	46	60	19	0	82	108	13	0
11	۰	14	11	6	47	62	5	6	83	109	19	6
12	٥	15	18	0	48	63	12	0	84	111	6	°
13	۰	17	4	6	49	64	18	6	85	112	12	6
14	٥	18	11	0	50	66	5	6	86	113	19	6
15	٥	19	17	6	51	67	II		87	115	5	-
16	۰	21	4	0	52	68	18	0	88	116	12	0
17	٥	22	10	6	53	70	4	6	89	117	18	6
18	0	23	17	6	54	71	II	6	90	119	5	6
19	0	25 26	3		55	72	17		91	120	18	
20	0		10	6	56	74	4	6	92	121		6
21	0	27	16		57	75	10		93	123	4	
22	0	29	3	6	58	76	17	6	94	124	11	6
23	2	30	9 16		59 60	78	3		95	125	17	
24	2	31		6	61	79 80	10 16	6	96	127	4	6
25 26	0	33	2		62	82			97	128	10	
	0	34	9	6			3	6	98	129	17	6
27 28	2	35	15		63	83 84	9 16		99	131	3	0
	2	37	8	6	64	86		6	100	132	10	0
29	0	38	۰	0	65	60	2	0				

At £1. 7s. per Quarter, 13è. 6d. per Coomb, or 3s. $4\frac{1}{2}d$. per Bushel.

Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
۰	1		3	41	30	40	10	0	66	89	2	٥
۰	2	0	6	9	31	41	17	0	67	90	9	0
۰	3	0	10	īį	32	43	4	0	68	91	16	0
۰	4	۰ ا	13	6	33	44	11	0	69	93	3	0
0	5	٥	16	104	34	45	18	0	70	94	10	٥
٥	6	1	0	3	35	47	5	0	71	95	17	0
0	7	1	3	71	36	48	12	0	72	97	4	0
1	ò	1	7	0	37	49	19	0	73	98	11	0
2	0	2	14	0	38	51	6	0	74	99	18	٥
3	0	4	1	0	39	52	13	0	75	101	5	٥
4	0	5	8	0	40	54	0	0	76	102	12	٥
5 6	0	6	15	0	41	55	7	0	77	103	19	٥
6	0	8	2	0	42	56	14	0	78	105	6	٥
7 8	0	9	9	0	43	58	I	0	79	106	13	٥
	0	IO	16	0	44	59	8	0	80	108	0	٥
9	0	12	3	0	45	60	15	0	81	109	7	٥
10	0	13	10	0	46	62	2	0	82	110	14	۰
11	0	14	17	0	47	63	9	0	83	112	1	٥
12	0	16	4	0	48	64	16	0	84	113	8	٥
13	0	17	11	0	49	66	3	0	85	114	15	٥
14	0	18	18	0	50	67	10	0	86	116	2	٥
15	0	20	5	0	51	68	17	0	87	117	9	٥
16	0	21	12	0	52	70	4	0	88	118	16	٥
17	0	22	19	٥	53	71	11	0	89	120	3	٥
18	0	24	6	0	54	72	18	0	90	121	10	٥
19	0	25	13	0	55	74	5	0	91	122	17	٥
20	0	27	0	0	56	75	12	0	92	124	4	٥
21	0	28	7	0	57	76	19	0	93	125	11	٥
22	0	29	14	0	58	78	6	0	94.	126	18	٥
23	٥	31	I	0	59	79	13	0	95	128	5	٥
24	0	32	8	0	60	81	0	0	96	129	12	۰ ٥
25	0	33	15	٥	61	82	7	0	97	130	19	0
26	0	35	2	0	62	83	14	0	98	132	6	0
27	0	36	9	0	63	85	1	0	99	133	13	0
28	0	37	16	0	64	86	8	0	100	135	0	0
29	0	39	3	0	65	87	15	0	E)			

At £1. 7s. 6d. per Quarter, 13s. 9d. per Coomb, or 3s. 5\(\frac{1}{4}d.\) per Bushel.

-					ir i				II	1		-
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	3	51	30	41	5	0	66	90	15	٥
0	2	0	6	10	31	42	12	6	67	92	2	6
0	3	0	IO	34	32	44	0	0	68	93	IO	٥
0	4	٥	13	9	33	45	7	6	69	94	17	6
0	5	٥	17	21	34	46	15	0	70	96	5	이
0		1	0	72	35	48	2	6	71	97	12	6
0	7	1	4	04	36	49	10	0	72	99	0	٥
1	0	1	7	6	37	50	17	6	73	100	7	6
2	0	2	15	0	38	52	5	0	74	101	15	٥
3	0	4	2	6	39	53	12	6	75	103	2	6
4	0	5	10	0	40	55	0	0	76	104	10	٥
5 6	0	6	17	6	41	56	7	6	77	105	17	6
	٥	8	5	0	42	57	15	0	78	107	5	٥
7 8	٥	9	12	6	43	59	2	6	79	108	12	6
	٥	11	0	0	44	60	10	0	80	110	0	0
9	٥	12	7	6	45	61	17	6	81	111	7	6
10	٥	13	15	0	46	63	5	0	82	112	15	٥
II	0	15	2	6	47	64	12	6	83	114	2	6
12	0	16	10	0	48	66	0	0	84	115	10	٥
13	٥	17	17	6	49	67	7	6	85	116	17	6
14	٥	19	5	٥	50	68	15	0	86	118	5	0
15	٥	20	12	6	51	70	2	6	87	119	12	6
16	0	22	0	0	52	71	10	0	88	121	0	٥
17	0	23	7	6	53	72	17	6	89	122	7	6
18	0	24	15	0	54	74	5	0	90	123	15	0
19	0	26	2	6	55	75	12	6	91	125	2	6
20	0	27	10	0	56	77	0	0	92	126	10	0
21	0	28	17	6	57	78	7	6	93	127	17	6
22	٥	30		0	58	79	15	0	94	129	5	0
23	0	31	12	6	59	81	2	6	95	130	12	6
24	0	33	0	0	60	82	10	0	96	132	0	0
25	0	34	7	6	61	83	17	6	97	133	7	6
26	0	35	15	0	62	85	5	0	98	134	15	0
27	0	37	2	6	63	86,	12	6	99	136	2	6
28	0	38	10	0	64	88	0	0	100	137	10	0
29	٥	39	17	6	65	89	7	6		i		

At £1. 8s. per Quarter, 14s. per Coomb, or 3s. 6d. per Bushel.

	_	١.								١.		_
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	٥	3	6	30	42	0	0	66	92	8	0
0	2	٥	7	0	31	43	8	0	67	93	16	0
٥	3	٥	10	6	32	44	16	0	68	95	4	0
0	4	٥	14	0	33	46	4	0	69	96	12	0
0	5	٥	17	6	34	47	12	0	70	98	0	0
٥		1	1	0	35	49	0	0	71	99	8	0
٥	7	1	4	6	36	50	8	0	72	100	16	0
1	0	1	8	0	37	51	16	0	73	102	4	0
2	0	2	16	0	38	53	4	0	74	103	12	0
3	0	4	4	0	39	54	12	0	75	105	0	0
4	0	5	12	0	40	56	0	0	76	106	8	0
5 6	0	7	0	0	4I	57	8	0	77	107	16	0
	0	8	8	0	42	58	16	0	78	109	4	0
7 8	0	9	16	0	43	60	4	0	79	110	12	0
	0	11	4	0	44	61	12	0	80	112	0	. 0
9	0	12	12	0	45	63	0	0	81	113	8	0
10	0	14	0	0	46	64	8	0	82	114	16	0
II	0	15	8	0	47	65	16	0	83	116	4	0
12	0	16	16	0	48	67	4	0	84	117	12	0
13	٥	18	4	0	49	68	12	0	85	119	0	0
14	٥	19	12	0	50	70	0	0	86	120	8	0
15	0	21	0	0	51	71	8	0	87	121	16	0
16	٥	22	8	0	52	72	16	0	88	123	4	0
17	0	23	16	0	53	74	4	0	89	124	12	0
18	0	25	4	0	54	75	12	0	90	126	0	0
19	0	26	12	0	55	77	0	0	91	127	8	0
20	٥	28	0	0	56	78	8	0	92	128	16	0
21	0	29	8	0	57	79	16	0	93	130	4	0
22	٥	30	16	0	58	81	4	0	94	131	12	0
23	0	32	4	0	59	82	12	0	95	133	0	0
24	٥	33	12	0	60	84	0	0	96	134	8	0
25	٥	35	0	0	61	85	8	0	97	135	16	0
26	٥	36	8	0	62	86	16	0	98	137	4	0
27	٥	37	16	0	63	88	4	0	99	138	12	0
28	0	39	4	0	04	89	12	0	100	140	0	٥
20	0	40	12	0	65	91	0	0	1			
	_		_	_		_	_		_	-	_	_

At £1. 8s. 6d. per Quarter, 14s. 3d. per Coomb, or 3s. 63d. per Bushel.

			_								_	-
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
۰	1	0	3	63	30	42	15	0	66	94	1	٥
٥	2	0	7	Ιģ	31	44	3	6	67	95	9	6
۰	3	0	10	81	32	45	12	0	68	96	18	٥
۰	4	0	14	3	33	47	0	6	69	98	6	6
۰	5	0	17	97	34	48	9	0	70	99	15	٥
۰	6	1	1	40 114	35	49	17	6	71	101	3	6
۰	7	1	4	114	36	51	6	0	72	102	12	٥
1	0	1	8	6	37	52	14	6	73	104	0	6
2	0	2	17	0	38	54	3	0	74	105	9	٥
3	0	4	5	6	39	55	11	6	75	106	17	6
4	0	5	14	0	40	57	0	0	76	108	6	٥
5 6	0	7	2	6	41	58	8	6	77	109	14	6
	0	8	11	0	42	59	17	0	78	111	3	٥.
7	٥	9	19	6	43	61	5	6	79	112	11	6
8	0	11	8	0	44	62	14	0	80	114	0	٥
9	٥	12	16	6	45	64	2	6	8 1	115	8	6
10	٥	14	5	0	46	65	11	0	82	116	17	٥
11	0	15	13	6	47	66	19	6	83	118	5	6
12	0	17	2	0	48	68	8	0	84	119	14	٥.
13	0	18	10	6	49	69	16	6	85	121	2	6
14	0	19	19	0	50	71	5	0	86	122	11	٥
15	0	31	7	6	51	72	13	6	87	123	19	6
16	0	22	16	0	52	74	2	0	88	125	8	0
17	۰	24	4	6	53	75	10	6	89	126	16	6
18	٥	25	13	0	54	76	19	0	90	128	5	0
19	0	27	1	6	55	78	7	6	91	129	13	6
20	٥	28	10	0	56	79	16	0	92	131	2	0
21	0	29	18	6.	57	81	4	6	93	132	10	6
22	0	31	7	0	58	82	13	0	94	133	19	0
23	٥	32	15	6	59	84	1	6	95	135	7	6
24	٥	34	4	0	60	85	10	0	96	136	16	0
25	۰	35	12	6	61	86	18	6	97	138	4	6
26	۰	37	1	0	62	88	7	0	98	139	13	0
27	۰	38	9	6	63	89	15	6	99	141	1	6
28	۰	39	18	0	64	91	4	0	100	142	10	۰
29	0	41	6	6	65	92	12	6	ij			

At £1. 98. per Quarter, 148. 6d. per Coomb, or 38. 7\frac{1}{2}d. per Bushel.

Qrs	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
	I	0	3	7호	30	43	10	0	66	95	14	٥
0	2	0	7	3	31	44	19	0	67	97	3	٥
١.	3	0	10	Iof	32	46	8	0	∥ 68	98	12	٥
٥.	4	0	14	6	33	47	17	0	69	100	1	0
۰	5	0	18	11	34	49	6	0	70	101	10	0
	6	1	I	0	35	50	15	٥	71	102	19	0
۰	7	1	5	41	36	52	4	0	72	104	8	0
1	0	1	9 18	0	37	53	13	0	73	105	17	0
2	0	2		0	38	55	2	0	74	107	6	0
3	0	4	7	0	39	56	11	0	75	108	15	0
4	0	5	16	0	40	58	٥	0	76	110	4	0
5 6	0	7 8	5	0	41	59	9 18	0	77	111	13	0
	0		14	٥	42	60		0	78	113	2	0
7 8	0	10	3	٥	43	62	7	Ο.	79	114	11	0
	0	11	12	0	44	63	16	٥	80	116	٥	0
9	0	13	1	٥	45	05	5	٥	81	117	9	0
10	0	14	10	0	46	00	14	0	82	118	18	0
11	0	15	19	۰	47	68	3	0	83	120	7	0
12	٥	17	8	٥	48	69	12	0	84	121	16	0
13	0	18	17	0	49	71	1	0	85	123	5	٥
14	0	20	6	٥	50	72	10	0	86	124	14	٥
15	0	21	15	0	51	73	19	0	87	126	3	٥
16	0	23	4	0	52	75	8	0	88	127	I 2	٥
17	٥	24	13	0	53	76	17	٥	89	129	I	٥
18	0	26	2	0	54	78	6	0	90	130	10	٥
19	٥	27	11	0	55	79	15	0	91	131	19	٥
20	0	29	0	0	56	81	4	0	92	133	8	٥
21	0	30	9	0	57	82	13	0	93	134	17	٥
22	0	31	18	0	58	84	2	0	94	136	6	٥
23	٥	33	7	0	59	85	11	0	95	137	15	٥
24	0	34	16	0	60	87	0	0	96	139	4	0
25	۰	36	5	0	6 r	88	9 18	0	97	140	13	٥
26	٥	37	14	0	62	89		0	98	142	2	٥
27	۰	39	3	0	63	91	7	Ó	99	143	11	٥
28	٥	40	12	٥	64	92	16	0	100	145	0	٥
29	٥	42	1	0	65	94	5	0				
						TΛ						

At £1. 9s. 6d. per Quarter, 14s. 9d. per Coomb, or 3s. 8\frac{1}{4}d. per Bushel.

	_								6		_	_
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	0	3	81 40 04	30	44	5	0	66	97	7	٥
٥	2	٥	7	40	31	45	14	6	67	98	16	6
0	3	٥	11	0 3	32	47	4	0	68	100	6	٥
٥	4	٥	14	9	33	48	13	6	69	101	15	6
0	5 6	٥	18	9 54 15 94	34	50	3	0	70	103	5	٥
0		1	2	Ιģ	35	51	12	6	71	104	14	6
0	7	1	5	93 6	36	53	2	0	72	106	4	٥
1	0	1	9		37	54	11	6	73	107	13	6
2	0	2	19	0	38	56	1	0	74	109	3	٥
3	0	4	8	6	39	57	10	6	75	IIO	12	6
4	0	5	18	0	40	59	0	0	76	112	2	٥
5 6 7 8	0	7 8	7	6	41	60	9	6	77	113	11	6
6	0		17	0	42	6 r	19	0	78	115	1	0
7	0	10	6	6	43	63	8	6	79	116	10	6
	0	11	16	0	44	04	18	0	80	118	0	0
9	٥	13	5	6	45	66	7	6	81	119	9	6
10	٥	14	15	0	46	67	17	0	82	120	19	٥
11	٥	16	4	6	47	69	6	6	83	122	8	6
12	٥	17	14	0	48	70	16	0	84	123	18	٥
13	٥	19	3	6	49	72	5	6	85	125	7	<u>6</u>
14	٥	20	13	0	50	73	15	0	86	126	17	
15	٥	22	2	6	51	75	4	6	87	128	6	6
16	٥	23	12	0	52	76	14	0	88	129	16	0
17	0	25	1	6	53	78	3	6	89	131	5	6
18	0	26	11	0	54	79	13	0	90	132	15	۰.
19	0	28	0	6	55	81	2	6	91	134	4	6
20	0	29	10	0	56	82	12	0	92	135	14	0
2 I	0	30	19	6	57	84	I	6	93	137	3	6
22	0	32	9	0	58	85	11	0	-94	138	13	0
23	0	33	18	6	59	87	0	6	95	140	2	6
24	٥	35	8	0	60	88	10	0	96	141	12	0
25	0	36	17	6	61	89	19	6	97	143,	ŗ	6
26	0	38	7	0	62	91	9 18	0	98	144	11	0
27	0	39	16	6	63	92	18	6	99	146	0	6
28	0	41	6	0	64	94	8	0	100	147	10	٥
29	0	42	15	6	65	95	17	6				

At £1. 10s. per Quarter, 15s. per Coomb, or 3s. 9d. per Bushel.

Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	۰	3	9	30	45	0	0	66	99	۰	0
٥	2	٥	7	6	31	46	10	0	67	100	10	0
٥	3	٥	11	3	32	48	0	0	68	102	0	0
0	4	٥	15	ō	33	49	10	0	69	103	10	0
0	5	٥	18	9	34	51	0	0	70	105	0	0
0	6	1	2	6	35	52	10	0	71	106	10	0
0	7	1	6	3	36	54	0	0	72	108	0	0
1	0	1	10	0	37	55	10	0	73	109	10	0
2	0	3	0	0	38	57	0	0	74	III	0	0
3	0	4	10	0	39	58	10	0	75	II2	10	0
4	0	6	0	0	40	60	0	0	76	114	0	0
5 6	0	7	10	0	4I	61	10	0	77	115	10	0
	0	9	0	0	42	63	0	0	78	117	0	0
7	0	10	10	0	43	64	10	0	79	118	10	0
8	0	I-2	0	0	44	66	0	0	80	120	0	0
9	0	13	10	0	45	67	10	0	81	121	10	0
10	0	15	0	0	46	69	0	0	82	123	0	0
II	0	16	10	0	47	70	10	0	83	124	10	0
12	0	18	0	0	48	72	0	0	84	126	0	0
13	0	19	10	0	49	73	10	0	85	127	10	٥
14	0	2 I	0	0	50	75	0	0	86	129	0	٥
15	0	22	10	0	51	76	10	0	87	130	10	0
16	0	24	0	0	52	78	0	0	88	132	0	0
17	0	25	10	0	53	79	10	0	89	133	10	0
18	0	27	0	0	54	81	0	0	90	135	0	0
19	0	28	10	0	55	82	10	0	91	136	10	0
20	0	30	0	0	56	84	0	0	92	138	0	٥
2 I	0	31	10	0	57	85	10	0	93	139	10	0
22	0	33	0	0	58	87	0	0 '	94	141	0	0
23	0	34	10	0	59	88	10	0	95	142	10	0
24	0	36	0	0	60	90	0	0	96	144	0	0
25	0	37	10	0	61	91	10	0	97	145	10	0
26	0	39	0	0	62	93	0	0	98	147	- 0	0
27	0	40	10	0	63	94	10	0	99	148	10	٥
28	0	42	0	0	64	96	0	0	1,00	150	0	0
29	0	43	10	0	65	97	10	0	ll l			

At £1. 10s. 6d. per Quarter, 15s. 3d. per Coomb, or 3s. 9\$\frac{3}{4}d. per Bushel.

	_	_			ıl				u			_
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1		3	9 \$ 7 \$ 5\$	30	45	15	0	66	100	13	٥
۰	2	0	7	7호	31	47	5	6	67	102	3	6
٥	3	٥	11	54	32	48	16	0	68	103	14	٥
٥	4	٥	15	3	33	50	6	6	69	105	4	6
٥	5	۰	19	04	34	51	17	0	70	106	15	٥
٥	6	1	2	104	35	53	7	6	71	108	5	6
٥	7	I	6	84	36	54	18	0	72	109	16	٥
1	0	1	10	6	37	56	8	6	73	111	6	6
2	0	3	1	0	38	57	19	0	74	112	17	٥
3	٥	4	11	6	39	59	9	6	75	114	7	6
4	٥	6	2	0	40	61	0	0	76	115	18	٥
5	0	7	12	6	4I	62	10	6	77	117	8	6
	0	9	3	0	42	64	1	0	78	118	19	0
7 8	0	10	13	6	43	65	11	6	79	120	9	6
	٥	12	4	0	44	67	2	0	80	122	0	0
9	0	13	14	6	45	68	12	6.	81	123	10	6
10	0	15	5	0	46	70	3	0	82	125	1	٥
11	0	16	15	6	47	71	13	6	83	126	11	6
12	0	18	6	0	48	73	4	0	84	128	2	9
13	0	- 19	16	6	49	74	14	6	85	129	12	6
14	0	21	7	0	50	76	5	0	86	131	3	0
15	0	22	17	6	51	77	15	6	87	132	13	6
16	0	24	8	0	52	79	6	0	88	134	4	°
17	٥	25	18	6	53	80	16	6	89	135	14	6
18	۰	27	9	0	54	82	7	0	90	137	5	9
19	٥	28	19	6	55	83	17	6	91	138	15	6
20	0	30	10	0	56	85	8	0	92	140	6	္ငါ
21	٥	32	0	6	57	86	18	6	93	141	16	6
22	0	33	11	0	58	88	9	0	94	143	7	6
23	0	35	1	6	59	89	19	6	95	144	17	
24	0	36	12	0	60	91	10	0	96	146	8	°
25	0	38	2	6	61 62	93	•	6	97	147	18	- 1
26	0	39	13	0	62	94	11	0	98	149	9	°
27	0	41	3	6	63	96	1	6	99	150	19	
28	0	42	14	6	64	97	12	6	100	152	10	٥
29	0	44	4	0	65	99	2	0				

At £1. 11s. per Quarter, 15s. 6d. per Coomb, or 3s. 10½d. per Bushel.

		ı			1	1			H			
Qrs.	B.	£	8.	d.	Qrs.		8.	d.	Qrs.	£	8.	d.
٥	1	0	3	104	30	46	10	0	66	102	6	٥
٥	2	۰ ا	7	9	31	48	I	0	67	103	17	٥
٥	3	٥	11	71	32	49	12	0	68	105	8	٥
٥	4	٥	15	6	33	51	3	0	69	106	19	٥
۰	5	. 0	19	41	34	52	14	0	70	108	10	٥
٥	6	1	3	3	35	54	5	0	71	110	1	٥
٥	7	1	7	Ιģ	36	55	16	0	72	III	12	٥
1	٥	1	II	0	37	57	7	0	73	113	3	٥
2	٥	3	2	0	38	58	18	0	74	114	14	٥
3	٥	4	13	0	39	60	9	0	75	116	5	0
4	0	6	4	0	40	62	0	0	76	117	16	٥
5	٥	7	15	0	41	63	11	0	77	119	7	0
	٥	9	6	0	42	65	2	0	78	120	18	0
7	0	10	17	٥	43	66	13	0	79	122	9	٥
8	٥	12	8	0	44	68	4	0	80	124	0	٥
9	٥	13	19	٥	45	69	15	0	81	125	11	٥
10	٥	15	10	0	46	71	6	0	82	127	2	٥
11	٥	17	I	0	47	72	17	0	83	128	13	٥
12	٥	18	12	0	48	74	8	0	84	130	4	٥
13	0	20	3	0	49	75	19	0	85	131	15	٥
14	٥	21	14	٥	50	77	10	0	86	133	6	٥
15	0	23	5	0	51	79	I	0	87	134	17	0
16	0	24	16	0	52	80	12	0	88	136	8	٥
17	۰	26	7	0	53	82	3	0	89	137	19	٥
18	0	27	18	0	54	83	14	0	90	139	10	٥
19	٥	29	9	0	55	85	5	0	91	141	1	٥
20	٥	. 31	٥	0	56	86	16	0	92	142	12	٥
21	0	32	II	0	57	88	7	0	93	144	3	۰
22	0	34	2	0	58	89	18	0	94	145	14	٥
23	0	35	13	0	59	91	9	0	95	147	5	٥
24	0	37	4	0	60	93	0	٥	96	148	16	٥
25	0	38	15	0	61	94	11	0	97	150	7	۰
26	0	40	6	0	62	96	2	0	98	151	18	۰
27	0	41	17	0	63	97	13	0	99	153	9	۰
28	0	43	8	0	64	99	4	0	100	155	ō	۰
29_	0	44	19	0	65	100	15	0				1
	_		_	_		22		_	_			_

At £1. 11s. 6d. per Quarter, 15s. 9d. per Coomb, or 3s. 11\frac{1}{4}d. per Bushel.

												_
Qrs	В.	£	8.	d.	Qrs.	£	ε,	d.	Qrs.	£	8.	d.
۰	1	0	3	111	30	47	5	0	66	103	19	0
۰	2	0	7	104	31	48	16	6	67	105	10	6
۰	3	0	11	94	32	50	8	0	68	107	2	0
٥	4	0	15	9 81	33	51	19	6	69	108	13	6
۰	5	۰	19		34	53	11	0	70	110	5	0
٥	6	1	3	7 1 6 2 4	35	55	2	6	71	111	16	6
۰	7	1	7	6	36	56	14	0	72	113	8	٥
1	0	1	11	6	37	58	5	6	73	114	19	6
2	0	3	3	0	38	59	17	0	74	116	11	0
3	0	4	14	6	39	61	8	6	75	118	2	6
4	0	6	6	0	40	63	0	0	76	119	14	0
5 6	0	7	17	6	41	64	11	6	77	121	5	6
6	0	9	9	0	42	66	3	0	78	122	17	o
7	0	11	0	6	43	67	14	6	79	124	8	6
8	0	12	12	0	44	69	6	0	80	126	0	0
9	0	14	3	6	45	70	17	6	81	127	11	6
10	0	15	15	0	46	72	9	0	82	129	3	٥
11	0	17	6	6	47	74	0	6	83	130	14	6
12	0	18	18	0	48	75	12	0	84	132	6	0
13	0	20	9	6	49	77	3	6	85	133	17	6
14	0	22	I	0	50	78	15	0	86	135	9	0
15	0	23	12	6	51	80	6	6	87	137	0	6
16	0	25	4	0	52	81	18	0	88	138	12	0
17	٥	26	15	6	53	83	9	6	89	140	3	6
18	0	28	7	0	54	85	1	0	90	141	15	۰
19	٥	29	18	6	55	86	12	6	91	143	6	6
20	0	31	10	0	56	88	4	0	92	144	18	0
21	0	33	1	6	57	89	15	6	93	146	9	6
22	0	34	13	0	58	91	7	0	94	148	1	0
23	0	36	4	6	59	92	18	6	95	149	12	6
24	٥	37	16	0	60	94	10	0	96	151	4	9
25	٥	39	7	6	61	96	1	6 -	97	152	15	6
26	٥	40	19	0	62	97	13	0	98	154	7	0
27	٥	42	10	6	63	99	4	6	99	155	18	6
28	0	44	2	0	0.4	100	16	٥.	100	157	10	0
29	0	45	13	6	65	102	7	6	11			

At £1. 128. per Quarter, 168. per Coomb, or 48. per Bushel.

					0.	1			11			
Qrs.	в.	£	8.	d.	Qrs.		8.	d.	Qrs.	£	8.	d.
0	1	0	4	0	30	48	0	0	66	105	12	٥
0	2	0	8	0	31	49	12	0	67	107	4	0
0	3	0	12	0	32	51	4	0	68	108	16	0
0	4	0	16	0	33	52	16	0	69	110	8	0
0	5 6	1	0	0	34	54	8	0	70	112	0	0
0		1	4	0	35	56	0	0	7 I	113	12	0
0	7	I	8	0	36	57	12	0	72	115	4	0
1	0	1	12	0	37	59	4	0	73	116	16	0
2	0	3	4	0	38	60	16.	0	74	118	8	0
3	0	4	16	0	39	62	8	0	75	120	0	0
4	0	6	8	0	40	64	0	0	76	121	12	0
5 6	0	8	0	0	41	65	12	0	77	123	4	0
	ø	9	12	0	42	67	4	0	78	124	16	0
7 8	0	11	4	0	43	68	16	0	79	126	8	.0
	0	12	16	0	44	70	8	0	80	128	0	0
9	0	14	8	0	45	72	0	0	81	129	13	0
10	0	16	0	0	46	73	12	0	82	131	4	0
11	0	17	12	0	47	75	4	0	83	132	16	0
12	0	19	4	0	48	76	16	0	84	134	8	٥
13	0	20	16	0	49	78	8	0	85	136	0	٥
14	0	22	8	0	50	80	0	0	86	137	12	٥
15	0	24	0	0	51	81	12	0	87	139	4	٥
16	0	25	12	0	52	83	4	0	88	140	16	٥
17	0	27	4	0	53	84	1 6	0	89	142	8	b
18	0	28	16	0	54	86	8	0	90	144	0	0
19	0	30	8	0	55	88	0	0	91	145	12	٥
20	0	32	0	0	56	89	12	0	92	147	4	0
21	0	33	12	0	57	91	4	0	93	148	16	0
22	0	35	4	0	58	92	16	0	94	150	8	0
23	0	36	16	0	59	94	8	0	95	152	0	٥
24	0	38	8	0	60	96	0	0	96	153	12	٥
25	0	40	0	0	61	97	12	. 0	97	155	4	٥
26	0	41	12	0	62	99	4	0	98	156	16	٥
27	0	43	4	0	63	100	16	0	99	158	8	٥
28	0	44	16	0	64	102	8	0	100	160	0	٥
29	0	46	8	0	65	104	0	0				
	_					0.5					(1	

At £1. 128. 6d. per Quarter, 16s. 3d. per Coomb, or 4s. 0\frac{3}{4}d. per Bushel.

									-			_
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	đ.
0	1		4	03	30	48	15	0	66	107	5	۰
0	2	۰	8	11	31	50	7	6	67	108	17	6
0	3	۰	12	21	32	52	o	0	68	110	10	٥
0	4	0	16	3	33	53	12	6	69	112	2	6
٥	5	1	0	34	34	55	5	0	70	113	15	٥
0	6	1	4	45 54	35	56	17	6	71	115	7	6
0	7	1	8	54	36	58	10	0	72	117	0	٥
1	0	1	12	6	37	60	2	6	73	118	12	6
2	0	3	5	0	38	61	15	0	74	120	5	٥
3	0	4	17	6	39	63	7	6	75	121	17	6
4	0	6	10	0	40	65	0	0	76	123	10	٥
5 6	0	8	2	6	41	66	12	6	77	125	2	6
	0	9	15	0	42	68	5	0	78	126	15	٥
7	0	11	7	6	43	69	17	6	79	128	7	6
	0	13	0	0	44	71	10	0	80	130	0	٥
9	0	14	12	6	45	73	2	6	81	131	12	6
10	0	16	5	0	46	74	15	0	82	133	5	٥
11	0	17	17	6	47	76	7	6	83	134	17	6
12	٥	19	10	0	48	78	0	0	84	136	10	0
13	0	21	2	6	49	79	12	6	85	138	2	6
14	0	22	15	0	50	81	5	0 -	86	139	15	0
15	٥	24	7	6	51	82	17	6	87	141	7	6
16	٥	26	0	0	52	84	10	0	88	143	0	0
17	0	27	12	6	53	- 86	2	6	89	144	12	6
18	0	29	5	0	54	87	15	0	90	146	5	0
19	0	30	17	6	55	89	7	6	91	147	17	6
20	0	32	10	0	56	91	0	0	92	149	10	9
21	0	34	2	6	57	92	12	6	93	151	2	6
22	0	35	15	0	58	94	5	0	94	152	15	9
23	0	37	7	6	59	95	17	6	95	154	7	6
24	0	39	0	0	60	97	10	0	96	156	0	္င္ပါ
25	이	40	12	6	61	99	2	6	97	157	12	6
26	0	42	5	0	62	100	15	0	98	159	. 5	6
27	0	43	17	6	63	102	7	6	99	160	17	- 1
28	0	45	10	0	64	104	0	0	100	162	10	٥
29	0	47	2	6	65	105	12	6.				
						26		_				

At £1. 13s. per Quarter, 16s. 6d. per Coomb, or 4s. 1½d. per Bushel.

					1	l .			11	1		
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	٥	4	11/2	30	49	10	0	66	108	18	٥
٥	2	0	8	3	31	51	3	0	67	110	11	٥
٥	3	0	12	41	32	52	16	0	68	112	4	٥
0	4	٥	16	6	33	54	9	0	69	113	17	٥
0	5	1	0	71	34	56	2	0	70	115	10	٥
0	Ó	1	4	9	35	57	15	0	71	117	3	٥
٥	7	1	8	104	36	59	8	0	72	118	16	٥
1	0	1	13	0	37	61	1	0	73	130	9	٥
2	0	3	6	0	38	62	14	0	74	122	2	۰
3	0	4	19	0	39	64	7	0	75	123	15	۰
4	0	6	12	0	40	66	0	0	76	125	8	٥
5 6	0	8	5	0	4I	67	13	0	77	127	1	٥
	0	9	18	0	42	69	6	0	78	128	14	٥
7	0	11	11	0	43	70	19	۰,	79	130	7	٥
8	0	13	4	٥	44	72	12	0	80	132	0	٥
9	0	14	17	٥	45	74	5	0	81	133	13	٥
10	0	16	10	0	46	75	19	0	82	132	6	٥
ΙI	0	18	3	0	47	77	11	0	83	136	19	٥
12	0	19	16	۰	48	79	4	0	84	138	12	٥
13	0	21	9	0	49	80	17	0	85	140	5	٥
14	0	23	2	٥	50	82	10	0	86	141	18	٥
15	0	24	15	0	51	84	3	0	87	143	11	٥
16	0	26	8	٥	52	85	16	0	88	145	4	٥
17	0	28	1	0	53	87	9	0	89	146	17	٥
18	٥	29	14	0	54	89	2	0	90	148	10	٥
19	٥	31	7	0	55	90	15	0	91	150	3	٥
20	0	33	0	0	56	92	8	0	92	151	16	٥
2 I	0	34	13	0	57	94	I	0	93	153	9	٥
22	0	36	6	0	58	95	14	0	94	155	2	٥
23	٥	37	19	0	59	97	7	0	95	156	15	٥
24	۰	39	12	٥	60	99	٥	0	96	158	8	٥
25	٥	41	5	0	61	100	13	0	97	160	1	٥
26	٥	42	18	0	62	102	6	0	98	161	14	٥
27	٥	44	11	0	63	103	19	0	99	163	7	٥
28	٥	46	4	0	64	105	12	٥	100	165	٥	٥
29	٥	47	17	0	65	107	5	0	H .			
						27				C	•	

27

At £1. 13s. 6d. per Quarter, 16s. 9d. per Coomb, or 4s. 2\frac{1}{4}d. per Bushel.

	_				,					-	_	_
Qrs	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	٥	4	21/4	30	50	5	0	66	110	11	0
٥	2	0	8	45	31	51	18	6	67	112	4	6
٥	3	٥	13	63	32	53	12	0	68	113	18	٥
0	4	0	16	9	33	55	5	6	69	115	11	6
0	5 6	1	0	114	34	56	19	0	70	117	5	0
٥		1	5	15	35	58	12	6	71	118	18	6
٥	7	1	9	114 15 34	36	60	6	0	72	120	12	0
1	0	1	13	6	37	61	19	6	73	122	5	6
2	0	3	7	0	38	63	13	0	74	123	19	0
3	0	5 6	0	6	39	05	6	6	75	125	12	6
4	0	6	14	0	40	67	0	0	76	127	6	0
5	0	8	7	6	41	68	13	6	77	128	19	6
6	0	10	I	0	42	70	7	0	78	130	13	0
7	0	11	14	6	43	72	0	6	79	132	6	6
8	0	13	8	•	44	73	14	0	80	134	0	0
9	٥	15	1	6	45	75	7	6	81	135	13	6
10	٥	16	15	0	46	77	1	0	82	137	7	٥
11	0	18	8	6	47	78	14	6	83	139	0	6
12	0	20	2	.0	48	80	8	0	84	140	14	0
13	0	21	15	6	49	82	1	6	85	142	7	6
14	0	23	9	0	50	83	15	0	86	144	1	0
15	0	25	2	6	51	85	8	6	87	145	14	6
16	٥	26	16	0	52	87	2	0	88	147	8	0
17	0	28	9	6	53	88	15	6	89	149	1	6
18	0	30	- 3	0	54	90	9	0	90	150	15	٥.
19	٥	31	16	6	55	92	2	6	91	152	8	6
20	٥	33	10	0	56	93	16	0	92	154	2	٥
21	٥	35	3	6	57	95	9	6	93	155	15	6
22	٥	36	17	0	58	97	3	0	94	157	9	0
23	٥	38	10	6	59	98	16	6	95	159	2	6
24	0	40	4	0	60	100	10	0	96	160	16	9
25	0	41	17	6	61	103	3	6	97	162	9	6
26	0	43	11	0	62	103	17	0	98	164	3	0
27	٥	45	4	6	63	105	10	6	99	165	16	6
28	0	46	18	0	64	107	4	0	100	167	10	٥
29	0	48	11	6	65	108	17	6				_

At £1. 14s. per Quarter, 17s. per Coomb, or 4s. 3d. per Bushel.

	_				11				17			_
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	۰ ا	4	3	30	51	0	0	66	112	4	0
0	2	0	8	6	31	52	14	0	67	113	18	0
0	3	0	12	9	32	54	8	0	68	115	12	0
0	4	0	17	0	33	56	2	0	69	117	6	0
0	5	1	1	3	34	57	16	0	70	119	0	0
0	6	1	5	6	35	59	10	0	71	120	14	0
0	7	1	9	9	36	61	4	0	72	122	8	0
1	0	1	14	0	37	62	18	0	73	124	2	0
2	0	3	3	0	38	64	12	0	74	125	16	0
3	0	5	2	0	39	66	6	0	75	127	10	٥
4	0	6	16	0	40	68	0	0	76	129	4	٥
5 6	0	8	10	0	41	69	14	0	77	130	18	٥
	0	10	4	0	42	71	8	0	78	132	12	0
7 8	0	11	18	0	43	73	2	0	11 19	134	6	0
	0	13	12	0	44	74	16	0	80	136	0	0
9	0	15	6	0	45	76	10	0	81	137	14	0
10	0	17	0	0	46	78	4	0	82	139	8	٥
II	0	18	14	0	47	79	18	0	83	141	2	٥
12	0	20	8	0	48	81	12	0	84	142	16	٥
13	0	22	2	0	49	83	6	0	85	144	10	٥
14	0	23	16	0	50	85	0	0	86	146	4	٥
15	٥	25	10	0	51	86	14	0	87	147	18	0
16	٥	27	4	0	52	88	8	0	88	149	12	0
17	0	28	18	0	53	90	2	0	89	151	6	٥
18	٥	30	12	0	54	91	16	0	90	153	0	٥
19	0	32	6	0	55	93	10	0	91	154	14	0
20	0	34	0	0	56	95	4	0	92	156	8	٥
21	0	35	14	0	57	96	18	0	93	158	2	٥
22	0	37	8	0	58	98	12	0	94	159	16	۰
23	0	39	2	0	59	100	6	0	95	161	10	٥
24	0	40	16	0	60	102	0	0	96	163	4	٥
25	0	42	10	0	61	103	14	0	97	164	18	٥
26	0	44	4	0	62	105	8	0	98	166	12	0
27	0	45	18	0	63	107	2	0	99	168	6	۰
28	۰	47	12	0	64	108	16	0	100	170	0	٥
29	0	49	6	0	65	IIO	10	0				
	_		_		_		_	_			_	_

At £1. 14s. 6d. per Quarter, 17s. 3d. per Coomb, or 4s. 3\squared d. per Bushel.

<u> </u>						_						
Qrs.	B.	£	8.	d.	Qrs.	£	8.	đ.	Qrs.	£	8.	d.
0	1		4	34	30	51	15	0	66	113	17	0
0	2	0	8	74	31	53	9	6	67	115	11	6
0	3	۰	12	111	32	55	4	0	68	117	6	0
0	4	٥	17	3	33	56	18	6	69	119	0	6
0	5	1	1	63	34	58	13	0	70	120	15	0
٥	6	1	- 5	104	35	60	7	6	71	122	9	6
٥	7	1	10	24	36	62	2	0	72	124	4	0
1	٥	1	14	6	37	63	16	6	73	125	18	6
2	0	3	9	0	38	65	11	0	74	127	13	0
3	٥	5 6	3	6	39	67	5	6	75	129	7	6
4	٥		18	0	40	69	0	0	76	131	2	0
5	0	8	12	6	41	70	14	6	77	132	16	6
	٥	10	7	0	42	72	9	0	78	134	11	0
7	0	12	1	•	43	74	3	6	79	136	5	6
	0	13	16	0	44	75	18	0	80	138	0	0
9	0	15	10,	6	45	77	12	. 6	81	139	14	6
10	0	17	5	0	46	79	7	0	82	141	9	0
11	0	18	19	6	47	81	1	6	83	143	3	6
12	0	20	14	0	48	82	16	0	84	144	18	0
13	0	22	8	6	49	84	10	6	85	146	12	6
14	0	24	3	0	50	86	5	0	86	148	7	٥
15	0	25	17	6	51	87	19	6	87	150	1	6
16	0	27	12	0	52	89	14	0	88	151	16	0
17	0	29	6	6	53	91	8	6	89	153	10	6
18	0	31	1	0	54	93	3	0	90	155	5	0
19	0	32	15	6	55	94	17	6	91	156	19	6
20	0	34	10	0	56	96	12	0	92	158	14	٥
21	0	36	4	6	57	98	6	6	93	160	8	6
22	0	37	19	0	58	100	1	0	94	162	3	٥
23	0	39	13	6	59	101	15	6	95	163	17	6
24	0	41	8	0	60	103	10	0	96	165	12	0
25	0	43	2	6	61	105	4	6	97	167	6	6
26	0	44	17	0	62	106	19	0	98	169	1	0
27	0	46	11	6	63	108	13	6	99	170	15	6
28	0	48	6	0	04 1	110	8	0	100	172	10	٥
29	0	50	0	6	65	112	2	6	1			

At £1. 15s. per Quarter, 17s. 6d. per Coomb, or 4s. $4\frac{1}{2}d$. per Bushel.

	_			_							_	-
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	đ.
0	1	۰	4	41	30	52	10	0	66	115	10	٥
0	2	0	8	9	31	54	5	0	67	117	5	0
0	3	٥	13	Ιģ	32	56	0	0	68	119	0	0
0	4	, 0	17	6	33	57	15	0	69	120	15	0
0	5	1	1	104	34	59	10	0	70	122	10	0
0	6	1	6	3	35	61	5	0	71	124	5	٥
0	7	1	10	71	36	63	0	0	72	126	0	٥
I	٥	1	15	0	37	64	15	0	73	127	15	٥
2	٥	3	10	0	38	66	10	0	74	129	10	٥
3	٥	5	5	0	39	68	5	0	75	131	5	٥
4	٥	7	0	0	40	70	0	0	76	133	0	0
5 6	0	8	15	0	41	71	15	۰	77	134	15	0
	0	10	10	0	42	73	10	0	78	136	10	0
7	٥	12	5	0	43	75	5	٥,	79	138	5	0
8	0	14	0	0	44	77	0	0	80	140	0	0
9	0	15	15	٥	45	78	15	0	81	141	15	0
10	0	17	10	0	46	80	10	0	82	143	10	0
11	0	19	5	0	47	82	5	0	83	145	5	0
12	٥	21	0	0	48	84	0	0	84	147	0	0
13	0	22	15	0	49	85	15	0	85	148	15	0
14	0	24	10	0	50	87	10	0	86	150	10	0
15	0	26	5	0	51	89	5	0	87	152	5	0
16	0	28	0	0	52	91	0	0	88	154	0	0
17	0	29	15	0	53	92	15	0	89	155	15	0
18	0	31	10	0	54	94	10	0	90	157	10	0
19	0	33	5	0	55	96	5	0	91	159	5	0
20	0	35	0	0	56	98	0	0	92	161	0	0
21	0	36	15	0	57	99	15	0	93	162	15	0
22	0	38	10	0	58	IOI	10	0	94	164	10	0
23	0	40	5	0	59	103	5	0	95	166	5	٥
24	0	42	0	0	60	105	0	0	96	168	٥	0
25	0	43	15	0	61	106	15	0	97	169	15	0
26	0	45	10	0	62	108	10	0	98	171	10	0
27	0	47	5	0	63	IIO	5	0	99	173	5	0
28	٥	49	0	0	64	II2	0	0	100	175	0	0
29	0	50	15	0	65	113	15	0	1			
	_	-		_		2.1		_	_	_	_	_

At £1. 15s. 6d. per Quarter, 17s. 9d. per Coomb, or 4s. 5\dd. per Bushel.

Qrs.	В.	£	8.	ď.	Qrs.	£	8.	d.	Qrs.	£	s.	d.
0	1	0	4	51 101	30	53	5	0	66	117	3	0
٥	2	0	8	104	31	55	0	6	67	118	18	6
٥	3	0	13	34	32	56	16	0	68	120	14	0
٥	4	٥	17	0	33	58	II	6	69	122	9	6
٥	5	1	2	799	34	60	7	0	70	124	5	٥
٥	6	1	6	79	35	62	2	6	71	126	0	6
۰	7	1	11	04	36	63	18	6	72	127	16	0
1	0	1	15	6	37	65	13		73	129	11	6
2	٥	3	11	0	38	67	9	0	74	131	7	6
3	٥	5	6	6	39	69	4	6	75	133	2	
4 5 6	٥	7	2	0	40	71	0	0	76	134	18	٥
5	٥,	8	17	6	41	72	15	6	77	136	13	6
6	٥	10	13	0	42	74	11	0	78	138	9	٥
7 8	٥	12	8	6	43	76	6	6	79	140	4	6
	0	14	4	0	44	78	2	0	80	142	0	0
9	0	15	19	6	45	79	17	6	81	143	15	6
10	0	17	15	0	46	81	13	0	82	145	11	0
11	0	19	10	6	47	83	8	6	83	147	6	6
12	0	2 I	6	0	48	85	4	0	84	149	2	٥
13	0	23	I	6	49	86	19	6	85	150	17	6
14	٥	24	17	0	50	88	15	٥.	86	152	13	0
15	٥	26	13	6	51	90	10	6	87	154	8	6
16	0	28	8	0	52	92	6	0	88	156	4	9
17	0	30	3	6	53	94	I	6	89	157	19	6
18	0	31	19	0	54	95	17	0	90	159	15	9
19	0	33	14	6	55	97	12	6	91	161	10	6
20	0	35	10	0	56	99	8	0	92	163	6	9
2 I	0	37	5	6	57	101	3	6	93	165	I	6
22	0	39	I	0	58	102	19	0	94	166	17	°
23	0	40	16	6	59	104	14	6	95	168	8	
24	0	42	12	0	60	106	10	6	96	170		6
25	0	44	7	6	61	108	5		97	172	3	
26	0	46	3	6	62	110	1 16	6	98	173	19	6
27	0	47	18		63	III			99	175	14	
28		49	14	6	64	113	12	6	100	177	10	٥
29	01	51	9	0	65	115	7	U	1			!

At £1. 16s. per Quarter, 18s. per Coomb, or 4s. 6d. per Bushel.

Qrs.	B.	£	8.	d.	Qrs.	£	8,	d.	Qrs.	£	8.	d.
٥	1	۰	4	6	30	54	0	0	66	118	16	. 0
0	2	٥	9	0	31	55	16	0	67	120	12	0
0	3	٥	13	6	32	57	12	0	68	122	8	0
0	4	٥	18	0	33	59	8	0	69	124	4	0
۰	5	1	2	6	34	61	4	0	70	126	0	0
۰	6	1	7	0	35	63	0	0	71	127	16	0
۰	7	1	11	6	36	64	16	0	72	129	12	0
1	ò	1	16	0	37	66	12	0	73	131	8	0
2	0	3	12	0	38	68	8	0	74	133	4	0
3	0	5	8	0	39	70	4	0	75	135	0	0
4	0	7	4	0	40	72	0	0	76	136	16	0
5 6	0	9	0	0	41	73	16	0	77	138	12	0
6	0	10	16	0	42	75	12	0	78	140	8	0
7 8	0	12	12	0	43	77	8	0 -	79	142	4	0
8	0	14	8	0	44	79	4	0	80	144	0	0
9	0	16	4	0	45	81	0	0	81	145	16	0
10	0	18	0	0	46	82	16	0	82	147	12	0
11	0	19	16	0	47.	84	12	0	83	149	8	0
12	0	2 I	12	0	48	86	8	0	84	151	4	0
13	0	23	8	0	49	88	4	0	85	153	0	0
14	0	25	4	0	50	90	0	0	86	154	16	0
15	0	27	0	0	51	91	16	0	87	156	12	0
16	0	28	16	0	52	93	12	0	88	158	8	0
17	0	30	12	0	53	95	8	0	89	160	4	0
18	0	32	8	0	54	97	4	0	90	162	0	0
19	0	34	4	0	55	99	0	0	91	163	16	0
20	0	36	0	0	56	100	16	0	92	165	12	0
21	0	37	16	0	57	102	12	0	93	167	8	0
22	0	39	12	0	58	104	8	0	94	169	4	0
23	0	4 I	8	0	59	106	4	0	95	171	0	0
24	0	43	4	0	60	108	0	0	96	172	16	0
25	0	45	0	0	61	109	16	0	97	174	12	0
26	0	46	16	0	62	111	12	0	98	176	8	0
27	0	48	12	0	63	113	8	0	99	178	4	0
28	0	50	8	0	64	115	4	0	100	180	0	0
29	0	52	4	0	65	117	0	0				

At £1. 16s. 6d. per Quarter, 18s. 3d. per Coomb, or 4s. 6%d. per Bushel.

		ī			1				1			
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	τ	0	4	63	30	54	15	0	66	120	9	٥
0	2	0	9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31	56	ΙI	6	67	122	5	6
0	3	0	13		32	58	8	0	6 8	124	2	0
0	4	0	18	3	33	60	4	6	69	125	18	6
٥	5	1	2	94	34	62	I	0	70	127	15	٥
0		1	7	4 1 1 1 1	35	63	17	6	71	129	11	6
0	7	1	IΪ	114	36	65	14	0	72	131	8	٥
1	0	1	16	6	37	67	10	6	73	133	4	6
2	0	3	13	0	38	69	7	0	74	135	1	٥
3	0	5	9	6	39	71	3	6	75	136	17	6
4	0	7	6	0	40	73	0	0	76	138	14	٥
5 6	0	9	2	6	41	74	16	6	77	140	10	6
	0	10	19	0	42	76	13	0	78	142	7	٥
7	0	12	15	6	43	78	9	6	79	144	3	6
	0	14	12	0	44	80	6	0	80	146	0	٥
9	0	16	8	6	45	82	2	6	81	147	16	6
10	0	18	5	0	46	83	19	0	82	149	13	0
II	0	20	1	6	47	85	15	6	83	151	9	6
12	0	21	18	0	48	87	12	0	84	153	6	0
13	0	23	14	6	49	89	8	6	85	155	2	6
14	0	25	11	0	50	91	5	0	86	156	19	٥
15	0	27	7	6	51	93	I	6	87	158	15	6
16	0	29	4	0	52	94	18	0	88	160	12	0
17	0	31	0	6	53	96	14	6	89	162	8	6
18	0	32	17	0	54	98	11	0	90	164	5	۰
19	0	34	13	6	55	100	7	6	91	166	I	6
20	0	36	10	0	56	102	4	0	92	167	18	٥
2 I	0	38	6	6	57	104	0	6	93	169	14	6
22	0	40	3	0	58	105	17	0	94	171	11	٥
23	0	41	19	6	59	107	13	6	95	173	7	6
24	0	43	16	0	60	109	10	0	96	175	4	0
25	٥	45	12	6	61	111	6	6	97	177	0	6
26	٥	47	9	0	62	113	3	0	98	178	17	٥
27	0	49	5	6	63	114	19	6	99	180	13	6
28	0	51	2	0	0.4	116	16	0	100	182	10	٥
29	0	52	18	6	65	118	12	6	1			
_	-	-		_		_	_	_	_	_	_	_

At £1. 17s. per Quarter, 18s. 6d. per Coomb, or 4s. $7\frac{1}{2}d$. per Bushel.

-	_	-		_	1	1		_	11	_		_
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	۰	-4	71	30	55	10	0	66	122	2	0
0	2	٥	9	3	31	57	7	0	67	123	19	0
0	3	۰	13	10g	32	59	4	0	68	125	16	٥
0	4	٥	18	6	33	61	1	0	69	127	13	0
0	5	1	3	11/2	34	62	18	0	70	129	10	٥
0	6	1	7	9.	35	64	15	0	71	131	7	٥
۰	7	1	12	4 🖢	36	66	12	0	72	133	4	0
1	0	Į	17	0	37	68	9	0	73	135	1	0
2	0	3	14	0	38	70	6	0	74	136	18	0
3	0	5	11	0	39	72	3	0	75	138	15	0
4	٥	7	8	0	40	74	0	0	76	140	12	٥
5 6	0	9	5	0	4I	75	17	0	77	142	9	٥
6	٥	11	2	0	42	77	14	0	78	144	6	٥
7	0	12	19	0	43	79	II	0	79	146	3	٥
	٥	14	16	0	44	81	8	0	80	τ48	0	0
9	٥	16	13	0	45	83	5	0	81	149	17	٥
10	0	18	10	۰.	46	85	2	0	82	151	14	٥
11	0	20	7	0	47	86	19	0	83	153	11	٥
12	0	22	4	۰	48	88	16	0	84	155	8	٥
13	٥	24	I	0	49	90	13	0	85	157	5	٥
14	٥	25	18	٥	50	92	10	0	86	159	2	٥
15	۰	27	15	۰	51	94	7	0	87 88	160	19	٥
16	٥	29	I 2	٥	52	96	4	0		162	16	٥
17	0	31	9 6	0	53	98	18	0	89	164 166	13	٥
18	0	33		0	54	99		0	90	168	10	٥
19	٥	35	3	٥	55	101	15	0	91		7	٥
20	٥	37	٥	0	56	103	12	0	92	170	4	٥
21	٥	38	17	0	57	105	9 6	0	93	172	1 18	٥
22	٥	40	14	0	58	107		0	94	173		٥
23	٥	42	8	0	59 60	109	3	0	95	175	15	0
24	0	44			61	III	17	0	96	177	12	
25 26	0	46	5	0	62	112	17	0	97 98	179 181	9 6	٥
20 27				°	63	114	11	0		183		
28	0	49	19 16	°	64	118	8	0	99	185	3	0
29	0	51	13	°	65	120	5	0	100	105	0	٥
-9	~	53	-3	-	05	25	<u>ə</u>		1			

At £1. 17s. 6d. per Quarter, 18s. 9d. per Coomb, or 4s. 8¼d. per Bushel.

Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	۰	4	81	30	56	5	0	66	123	15	0
0	2	0	9	41	31	58	2	6	67	125	12	6
0	3	0	14	03	32	60	0	0	68	127	IO	0
0	4	0	18	9	33	61	17	6	69	129	7	6
0	5	1	3	51	34	63	15	0	70	131	5	0
۰	6	1	8	1 d 9 4	35	65	12	6	71	133	2	6
0	7	1	12	94	36	67	10	0	72	135	0	0
I	0	1	17	6	37	69	7	6	73	136	17	6
2	0	3	15	0	38	71	5	0	74	138	15	٥
3	0	5	12	6	39	73	2	6	75	140	12	6
4	0	7	10	0	40	75	0	0	76	142	10	0
5 6	0	9	7	6	41	76	17	6	77	144	7	6
	0	11	5	0	42	78	15	0	78	146	5	٥
7	0	13	2	6	43	80	12	6	79	148	2	6
	0	15	0	0	44	82	10	0	80	150	0	0
9	0	16	17	6	45	84	7	6	81	151	17	6
10	0	18	15	0	46	86	5	0	82	153	15	٥
II	٥	20	12	6	47	88	2	'6	83	155	12	6
12	0	22	10	0	48	90	0	0	84	157	10	0
13	0	24	7	6	49	91	17	6	85	159	7	6
14	0	26	5	0	50	93	15	0	86	161	5	0
15	0	28	2	6	51	95	12	6	87	163	2	6
16	0	30	0	0	52	97	10	0	88	165	0	۰
17	0	31	17	6	53	99	7	6	89	166	17	6
18	0	33	15	0	54	IOI	5	0	90	168	15	۰
19	0	35	12	6	55	103	2	6	91	170	12	6
20	0	37	10	0	56	105	0	0	92	172	10	0
21	0	39	7	6	57	106	17	6	93	174	7	6
22	0	41	5	0	58	108	15	0	94	176	5	0
23	0	43	2	6	59	110	12	6	95	178	2	6
24	0	45	0	0	60	112	10	0	96	180	0	٥
25	0	46	17	6	61	114	7	6	97	181	17	6
26	0	48	15	0	62	116	5	0	98	183	15	0
27	0	50	12	6	63	118	2	6	99	185	12	6
28	0	52	10	0	64	120	0	0	100	187	10	٥
29	0	54	7	6	65	121	17	6				- 1

At £1. 18s. per Quarter, 19s. per Coomb, or 4s. 9d. per Bushel.

Qrs. B. £ e. d. Qrs. 6 for 1 c. 6 for 1 c. 6 for 1 c. 6 for 1 c. 7 r. 1 3. 3 d. 6 for 1 c. 7 r. 1 3.3 d. 6 for 1 c. 7 r. 1	0 0 0 0 0 0 0
0 2 0 9 6 31 38 18 0 67 127 6 0 3 0 14 3 32 60 16 0 68 129 4 0 4 0 19 0 33 62 14 0 69 131 2 0 5 1 3 9 34 64 12 0 70 133 0 0 6 1 8 6 35 66 10 0 71 134 18 0 7 1 13 3 36 68 8 0 72 136 16 1 0 1 18 0 37 70 6 0 73 138 14 2 0 3 16 0 38 72 4 0 74 140 12 3 0 5 14 0 39 74 2 0 75 142 18 3 0 5 14 0 39 74 2 0 75 142 18 5 0 9 10 0 41 77 18 0 77 146 6 6 0 11 8 0 42 79 16 0 78 148 4 7 0 13 6 0 43 81 14 0 79 150 2 8 0 15 4 0 44 83 12 0 80 152 0 9 0 17 2 0 45 85 10 0 81 153 8	0000000
0 2 0 9 6 31 58 18 0 67 127 6 0 3 0 14 3 32 60 16 68 129 4 69 131 2 69 131 2 69 131 2 7 133 3 68 18 0 72 133 134 18 0 71 134 18 0 71 134 18 0 72 136 0 73 134 18 0 72 136 0 73 134 18 13 73 70 6 0 73 138 14 2 74 14 14 12 2 74 14 14 12 2 73 138 14 14 12 14 14 14 14 14 14 14 14 14 14 13 14 14 <	00000
0 4 0 19 0 33 62 14 0 69 131 2 0 5 1 3 9 34 64 12 0 70 133 0 0 6 1 8 6 35 66 10 0 71 134 18 0 7 1 13 3 36 68 8 0 72 135 16 1 0 1 18 0 37 70 6 0 73 138 14 2 0 3 16 0 38 72 4 0 74 140 12 3 0 5 14 0 39 74 2 0 75 142 10 4 0 7 12 0 40 76 0 0 76 144 8 5 0 9 10 0 41 77 18 0 77 146 6 6 0 11 8 0 42 79 16 0 78 148 4 7 0 13 6 0 43 81 14 0 79 150 2 8 0 15 4 0 44 83 12 0 80 152 0	0 0 0 0 0
0 5 1 3 9 34 64 12 0 70 133 0 6 0 0 7 1 134 18 0 7 0 133 0 0 7 1 134 18 0 7 1 134 18 0 7 1 134 18 0 7 1 134 18 0 7 1 134 18 0 7 1 134 18 0 17 1 134 18 0 17 1 134 18 0 17 1 134 18 0 17 1 134 18 0 17 1 134 18 0 17 1 140 12 0 3 18 14 0 74 140 12 140 140 140 140 140 140 140 140 140 140	0 0 0
0 5 1 3 9 34 64 12 0 70 133 0 6 0 0 7 1 134 18 0 7 0 133 0 0 7 1 134 18 0 7 1 134 18 0 7 1 134 18 0 7 1 134 18 0 7 1 134 18 0 7 1 134 18 0 17 1 134 18 0 17 1 134 18 0 17 1 134 18 0 17 1 134 18 0 17 1 134 18 0 17 1 140 12 0 3 18 14 0 74 140 12 140 140 140 140 140 140 140 140 140 140	0
0 7 1 13 3 3 36 68 8 0 72 136 16 1 0 1 18 0 37 70 6 0 73 138 14 2 0 3 16 0 38 72 4 0 74 140 12 3 0 5 14 0 39 74 2 0 75 142 10 4 0 7 12 0 40 76 0 0 76 144 8 5 0 9 10 0 41 77 18 0 77 146 6 6 0 11 8 0 42 79 16 0 78 148 4 7 0 13 6 0 43 81 14 0 79 150 2 8 0 15 4 0 44 83 12 0 80 152 0 9 0 17 2 0 45 85 10 0 81 153 18	0
1 0 1 18 0 37 70 6 0 73 138 14 2 0 3 16 0 38 72 4 0 74 140 12 4 0 7 12 0 40 76 0 0 76 142 10 5 0 9 10 0 41 77 18 0 77 146 6 6 0 11 8 0 42 79 16 0 78 148 4 7 0 13 6 0 43 81 14 0 79 150 2 9 0 17 2 0 45 85 10 0 81 153 18	. 0
2 0 3 16 0 38 72 4 0 74 140 12 3 0 5 14 0 39 74 2 0 75 142 10 4 0 7 12 0 40 76 0 0 76 144 8 5 0 9 10 0 41 77 18 0 77 146 6 6 0 11 8 0 42 79 16 0 78 148 4 7 0 13 6 0 43 81 14 0 79 150 2 8 0 15 4 0 44 83 12 0 80 152 0 9 0 17 2 0 45 85 10 0 81 153 18	
3 0 5 14 0 39 744 2 0 75 142 10 4 0 7 12 0 40 76 0 0 76 144 10 5 0 9 10 0 41 77 18 0 77 146 6 6 0 11 8 0 42 79 16 0 78 148 4 7 0 13 6 0 43 81 14 0 79 150 2 8 0 15 4 0 44 83 12 0 80 152 0 9 0 17 2 0 45 85 10 0 81 153 18	0
3 4 0 7 12 0 40 76 0 0 76 144 8 5 0 9 10 0 41 77 18 0 77 146 6 6 0 11 8 0 42 79 16 0 78 148 4 7 0 13 6 0 43 81 14 0 79 150 2 8 0 15 4 0 44 83 12 0 8 0 15 2 0 8 0 17 2 0 45 85 10 0 81 153 18	
5 0 9 10 0 41 77 18 0 77 146 6 6 0 11 8 0 42 79 16 0 78 148 4 7 0 13 6 0 43 81 14 0 79 150 2 8 0 15 4 0 44 83 12 0 80 152 0 9 0 17 2 0 45 85 10 0 81 153 18	
6 0 11 8 0 42 79 16 0 78 148 4 7 0 13 6 0 43 81 14 0 79 150 2 8 0 15 4 0 44 83 12 0 80 152 0 9 0 17 2 0 45 85 10 0 81 153 18	
7 0 13 6 0 43 81 14 0 79 150 2 8 0 15 4 0 44 83 12 0 80 152 0 9 0 17 2 0 45 85 10 0 81 153 18	
8 0 15 4 0 44 83 12 0 80 152 0 9 0 17 2 0 45 85 10 0 81 153 18	
9 0 17 2 0 45 85 10 0 81 153 18	
11 0 20 18 0 47 89 6 0 83 157 14	
12 0 22 16 0 48 91 4 0 84 159 12	
13 0 24 14 0 49 93 2 0 85 161 10	
14 0 26 12 0 50 95 0 0 86 163 8	
15 0 28 10 0 51 96 18 0 87 165 6	
16 0 30 8 0 52 98 16 0 88 167 4	
17 0 32 6 0 53 100 14 0 89 169 2	
18 0 34 4 0 54 102 12 0 90 171 0	
19 0 36 2 0 55 104 10 0 91 172 18	
20 0 38 0 0 56 106 8 0 92 174 16	
21 0 39 18 0 57 108 6 0 93 176 14	
22 0 41 16 0 58 110 4 0 94 178 12	
23 0 43 14 0 59 112 2 0 95 180 10	
24 0 45 12 0 60 114 0 0 96 182 8	
25 0 47 10 0 61 115 18 0 97 184 6	
26 0 49 8 0 62 117 16 0 98 186 4	
27 0 51 6 0 63 119 14 0 99 188 2	
28 0 53 4 0 64 121 12 0 100 190 0	
29 0 55 2 0 65 123 10 0	٥

At £1. 18s. 6d. per Quarter, 19s. 3d. per Coomb, or 4s. 9\dagdad. per Bushel.

├					1.	1			11	_		-
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	đ.
۰	I	0	4	9 ³ / ₄	30	57	15	0	66	127	I	٥
۰	2	0	9	7 🛊	31	59	13	6	67	128	19	6
۰	3	0	14	5 t	32	61	12	0	68	130	18	0
۰	4	٥	19	3	33	63	10	6	69	132	16	6
۰	5	1	4	03	34	65	9	0	70	134	15	0
۰	6	1	8	104	35	67	7	6	71	136	13	6
۰	7	1	13	84	36	69	6	0	72	138	12	. 0
I	0	1	18	6	37	71	4	6	73	140	10	6
2	0	3	17	0	38	73	3	0	74	142	9	٥
3	٥	5	15	6	39	75	I	6	75	144	7	6
4	0	7	14	0	40	77	0	0	76	146	6	٥
5 6	0	9	12	6	41	78	18	6	77	148	4	6
	۰	11	11	0	42	80	17	0	78	150	3	0
7	٥	13	9	6	43	82	15	6	79	152	1	6
8	۰	15	8	0	44	84	14	0	80	154	0	0
9	٥	17	6	6	45	86	12	6	81	155	18	6
10	۰	19	5	0	46	88	11	0	82	157	17	0
11	٥	21	3	6	47	90	9	6	83	159	15	6
12	٥	23	2	0	48	92	8	0	84	161	14	0
13	0	25	0	6	49	94	6	6	85	163	12	6
14	0	26	19	0	50	96	5	0	86	165	11	0
15	0	28	17	6	51	98	3	6	87	167	9	6
16	0	30	16	0	52	100	2	0	88	169	8	٥
17	0	32	14	6	53	102	0	6	89	171	6	6
18	0	34	13	0	54	103	19	0	90	173	5	٥
19	0	36	11	6	55	105	17	6	91	175	3	6
20	0	38	10	0	56	107	16	0	92	177	2	О
21	0	40	8	6	57	109	14	6	93	179	0	6
22	0	42	7	0	58	III	13	0	94	180	19	0
23	0	44	5	6	59	113	11	6	95	182	17	6
24	0	46	4	0	60	115	10	0	96	184	16	0
25	0	48	2	6	61	117	8	6	97	186	14	6
26	0	50	1	0	62	119	7	0	98	188	13	0
27	۰	51	19	6	63	131	5	6	99	190	11	6
28	•	53	18	0	64	123	4	0	100	192	10	٥
29	0	55	16	6	65	125	2	6	11			

At £1. 198. per Quarter, 198. 6d. per Coomb, or 48. 10\frac{1}{2}d. per Bushel.

_	_		_									_
Qrs.	в.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	۰	4	10	30	58	10	0	66	128	14	٥
٥	2	٥	9	9	31	60	9	0	67	130	13	٥
0	3	٥	14	71	32	62	8	0	68	132	12	٥
0	4	٥	19	6	33	64	7	0	69	134	11	٥
0	5	1	4	41	34	66	6	0	70	136	10	٥
0	6	1	9	3	35	68	5	0	71	138	9	0
0	7	1	14	Ιģ	36	70	4	0	72	140	8	٥
1	0	1	19	0	37	72	3	0	73	142	7	٥
2	0	3	18	0	38	74	2	0	74	144	6	٥
3	0	5	17	0	39	76	1	0	75	146	5	٥
4	0	7	16	0	40	78	0	0	76	148	4	٥
5	0	9	15	٥	4 I	79	19	0	77	150	3	٥
	0	11	14	٥	42	81	18	0	78	152	2	٥
7	0	13	13	0	43	83	17	0	79	154	1	۰
8	0	15	12	0	44	85	16	0	80	156	0	٥
9	٥	17	11	٥	45	87	15	0	81	157	19	۰
IO.	0	19	10	٥	46	89	14	0	82	159	18	۰
II	0	21	9	0	47	91	13	0	83	161	17	٥
12	٥	23	8	0	48	93	12	0	84	163	16	۰
13	0	25	7	٥	49	95	11	0	85	165	15	٥
14	0	27	6	0	50	97	10	0	86	167	14	٥
15	0	29	5	0	51	99	9	0	87	169	13	۰.
16	0	31	4	0	52	IOI	8	0	88	171	I 2	۰
17	0	33	3	0	53	103	7	0	89	173	11	۰
18	0	35	2	0	54	105	6	0	90	175	10	۰
19	0	37	I	0	55	107	5	٥	91	177	9	۰i
*20	0	39	0	0	56	109	4	٥	92	179	8	이
21	0	40	19	0	57	III	3	0	93	181	7	۰
22	0	42	18	0	58	113	2	0	94	183	6	٥
23	0	44	17	0	59	115	1	0	95	185	5	٥
24	0	46	16	0	60	117	0	٥	96	187	4	۰
25	0	48	15	0	61	118	19	0	97	189	3	۰
26	0	50	14	0	62	120	18	0	98	191	2	۰
27	0	52	13	0	63	122	17	٥	99	193	1	인
28	0	54	12	0	64	124	16	۰	100	195	0	٥
29	0	56	11	0	65	126	15	0				
			-			20						

At £1. 198. 6d. per Quarter, 198. 9d. per Coomb, or 4s. 11\frac{1}{4}d. per Eushel.

		1				1			1	1		
Qrs	В.	£	8.	d.	Qrs.	£	8.	ď.	Qrs.	£	8.	d.
٥	1	0	4	111 105 93	30	59	5	0	66	130	7	0
٥	2	0	9	100	31	61	4	6	67	132	6	6
۰	3	0	14	94	32	63	4	0	68	134	6	0
۰	4	٥	19	9.	33	65	3	6	69	136	5	6
۰	5	1	4	9 8 7 7 8 7	34	67	3	0	70	138	5	0
0		1	9	7 1	35	69	2	6	71	140	4	6
٥	7	1	14		36	71	2	0	72	142	4	0
1	0	1	19	6	37	73	1	6	73	144	3	6
2	0	3	19	0	38	75	1	0	74	146	3	0
3	0	5	18	6	39	77	0	6	75	148	2	6
4	0	7	18	o	40	79	0	0	76	150	2	0
4 5 6	0	9	17	6	41	80	19	6	77	152	1	6
	0	11	17	0	42	82	19	0	78	154	1	0
7 8	0	13	16	6	43	84	18	6	79	156	0	6
	0	15	16	0	44	86	18	0	80	158	0	0
9	٥	17	15	6	45	88	17	6	81	159	19	6
10	٥	19	15	0	46	90	17	0	82	161	19.	٥
11	٥	2 I	14	6	47	92	16	6	83	163	18	6
12	0	23	14	0	48	94	16	c	84	165	18	0
13	0	25	13	6	49	96	15	6	85	167	17	6
14	٥	27	13	0	50	98	15	0	86	169	17	0
15	0	29	12	6	51	100	14	6	87	171	16	6
16	0	31	12	0	52	102	14	0	88	173	16	٥
17	٥	33	11	6	53	104	13	6	89	175	15	6
18	0	35	ΙŢ	0	54	106	13	2	90	177	15	0
19	0	37	10	6	55	108	12	6	91	179	14	6
20	0	39	10	0	56	110	12	0	92	181	14	o,
21	0	4 I	9	6	57	112	11	6	93	183	13	6
22	0	43	9 8	0	58	114	11	0	94	185	13	0
23	٥	45	8	6	59	116	10	6	95	187	12	6
24	٥	47	8	0	60	118	10	0	96	189	12	0
25	٥	49	7	6	61	120	9	6	97	191	ΙI	6
26	0	51	7	0	62	122	9	0	98	193	11	0
27	0	53	6	6	63	124	8	6	99	195	10	6
28	٥	55	6	0	64	126	8	0	100	197	10	٥
29	0	57_	5	6	65	128	7_	6				_
						40						

At £2. per Quarter, 20s. per Coomb, or 5s. per Bushel.

		1			1	1			4	1		
Qrs	. В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	I	0	5	0	30	60	0	0	66	132	0	0
0	2	0	10	0	31	62	0	0	67	134	0	0
0	3	0	15	0	32	64	0	0	68	136	0	0
0	4	1	0	0	33	66	0	0	69	138	0	٥
0	5	1	5	0	34	68	0	0	70	140	0	0
0	6	1	IO	0	35	70	0	0	71	142	0	0
٥	7	1	15	0	36	72	,0	0	72	144	0	0
1	0	2	0	0	37	74	0	0	73	146	0	0
2	0	4	0	0	38	76	0	0	74	148	0	0
3	0	6	0	0	39	78	0	0	75	150	0	0
4	0	8	0	0	40	80	0	0	76	152	0	0
5 6	0	10	ò	0	41	82	0	0	77	154	0	٥
6	0	12	0	0	42	84	0	0	78	156	0	0
7 8	0	14	0	0	43	86	0	0	79	158	0	0
8	0	16	0	0	44	88	0	0	80	160	0	٥
9	0	18	0	0	45	90	0	0	81	162	0	٥
10	0	20	0	0	46	92	0	0	82	164	0	٥
11	0	22	0	0	47	94	0	0	83	166	0	٥
12	0	24	0	0	48	96	0	0	84	168	0	٥
13	0	26	0	0	49	98	0	0	85	170	0	٥
14	0	28	0	0	50	100	0	0	86	172	0	۰
15	0	30	0	0	51	102	0	0	87	174	0	٥
16	0	32	0	0	52	104	0	0	88	176	0	۰
17	0	34	0	0	53	106	0	0	89	178	0	٥
18	0	36	0	0	54	108	0	0	90	180	0	٥
19	0	38	0	0	55	110	0	0	91	182	0	٥
20	0	40	0	0	56	112	0	0	92	184	0	٥
2 I	0	42	0	0	57	114	0	0	93	186	0	۰
22	0	44	0	0	58	116	0	0	94	188	0	٥
23	0	46	0	0	59	118	0	0	95	190	0	٥
24	0	48	0	0	60	120	0	0	96	192	0	٥
25	0	50	0	0	61	122	0	0	97	194	0	٥
26	0	52	0	0	62	124	0	0	98	196	0	٥
27	0	54	0	0	63	126	0	0	99	198	0	۰
28	0	56	0	0	64	128	0	0	100	200	0	٥
29	0	58	0	0	65	130	0	0	1			

At £2. os. 6d. per Quarter, 20s. 3d. per Coomb, or 5s. o₃d. per Bushel.

I					11	1			16	_		_
Qrs	. В.	£	8.	d.	Qrs.		8.	d.	Qrs.	£	8.	d.
0	1	0	5	03	30	60	15	0	66	133	. 13	٥
۰	2	0	10	1 1 1 2 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1	31	62	15	6	67	135	13	6
۰	3	0	15	21	32	64	16	0	68	137	14	٥
۰	4	1	0	3_	33	66	16	6	69	139	14	6
۰	5	1	5	34	34	68	17	0	70	141	15	٥
۰	6	1	10	40	35	70	17	6	71	143		6
٥	7	1	15	54	36	72	18	0	72	145	16	٥
1	0	2	0	6	37	74	18	6	73	147	16	6
2	٥	4	ı	0	38	76	19	0	74	149	17	٥
3	0	6	1	6	39	78	19	6	75	151	17	6
4	٥	8	2	0	40	81	0	0	76	153	18	۰
5 6	0	10	2	6	4 I	83	0	6	77	155	18	6
	۰	12	3	0	42	85	I	0	78	157	19	٥
7	۰	14	3	6	43	87	1	6	79	159	19	6
8	٥	16	4	0	44	89	2	0	80	162	0	٥
9	٥	18	4	6	45	91	2	6	81	164	0	6
10	٥	20	5	0	46	93	3	0	82	166	1	۰.
11	٥	22	5	6	47	95	3	6	83	168	I	6
12	٥	24	6	0	48	97	4	0	84	170	2	٥
13	۰	26	6	6	49	99	4	6	85	172	2	6
14	۰	28	7	0	50	101	5	0	86	174	3	٥
15	۰	30	7	6	51	103	5	6	87	176	3	6
16	0	32	8	0	52	105	6	0	88	178	4	۰
17	0	34	8	6	53	107	6	6	89	180	4	6
18	0	36	9	0	54	109	7	0	90	182	5	۰
19	0	38	9	6	55	III	7	6	91	184	5	6
20	0	40	10	0	56	113	8	0	92	186	6	9
2 I	0	42	10	6	57	115	8	6	93	188	6	6
22	0	44	II	0	58	117	9	0	94	190	7	9
23	٥	46	11	6	59	119	9	6	95	192	7	6
24	0	48	12	0	60	121	10	0	96	194	8	0
25	0	50	I 2	6	61	123	10	6	97	196	8	6
26.	0	52	13	0	62	125	11	0	98	198	9	0
27	٥	54	13	6	63	127	11	6	99	200	9	6
28	0	56	14	0	64	129	12	0	100	202	10	۰
29	0	58	14	6	65	131	12	6				_

At £2. is. per Quarter, 20s. 6d. per Coomb, or 5s. $1\frac{1}{2}d$. per Bushel.

_	_	١.		_		Γ.			1	1		
Qrs		£		d.	Qrs.		8.	d.	Qrs.		8.	d.
۰	1	۰ ا		11	30	61	10	0	66	135		۰
۰	2	۱ ۰		3	31	63	11	0	67	137		٥
۰	3	0		44	32	65	12	٥	68	139		٥
۰	4	1	0	6	33	67	13	0	69	141	9	٥
۰	5	1	5	71	34	69	14	0	70	143	10	0
۰	6	1	10	9.	35	71	15	0	71	145		٥
۰	7	1	15	104	36	73	16	0	72	147	12	٥
I	٥	2	1	0	37	75	17	0	73	149	13	٥
3	0	4	2	0	38	77	18	0	74	151	14	٥
3	0	6	3	0	39	79	19	0	75	153	15	۰
4	0	8	4	0	40	82	0	0	76	155	16	۰
5	٥	10	5	0	41	84	1	0	77	157	17	٥
	0	12		0	42	86	2	0	78	159	18	۰
7	0	14		0	43	88	3	0	79	161	19	ø
8	0	16	8	0	44	90	4	0	80	164	0	۰
9	٥	18	9	0	45	92	5	0	81	166	1	۰
10	0	20	10	0	46	94	6	0	82	168	3	٥
11	۰	22	11	0	47	96	7	0	83	170	3	۰
12	۰	24	12	0	48	98	8	0	84	172	4	۰
13	٥	26	13	0	49	100	9	•	85	174	5	۰
14	0	28	14	0	50	102	10	0	86	176	6	۰
15	٥	30	15	0	51	104	11	0	87	178	7	۰
16	0	32	16	0	52	106	12	•	88	180	8	٥
17	٥	34	17	0	53	108	13	0	89	182	9	۰
18	0	36	18	0	54	110	14	۰	90	184	10	۰
19	0	•38	19	0	55	112	15	٥	91	186	11	۰
20	0	41	0	0	56	114	16	•	92	188	12	۰
21	0	43	1	0	57	116	17	0	93	190	13	٥
22	۰	45	2	0	58	118	18	0	94	192	14	٥
23	0	47	3	0	59	130	19	0	95	194	15	٥
24	0	49	4	0	60	123	0	0	96	196	16	٥
25	0	51	5 6	0	61	125	1	0	97	198	17	۰
26	0	53		0	62	127	2	0	98	200	18	۰
27	0	55	7	0	63	129	3	0	99	202	19	۰
28	0	57	8	0	64	131	4	0	100	205	0	۰
29 1	٥	59	9	0	65	133_	5	0				_
						42						

At £2. 1s. 6d. per Quarter, 2os. 9d. per Coomb, or 5s. $2\frac{1}{4}d$. per Bushel

_		,			41	_			47			-
Qrs	. В.	£	8.	d.	Qrs.		8.	d.	Qrs.		8.	d.
0	1	0	5	21	30	62	5	0	66	136	19	0
0	2	0	10	4 2	31	64		6	67	139	o	6
0	3	0	15	63	32	66	8	0	68	141	3	٥
0	4	1	0	9.	33	68	9	6	69	143	3	6
0	5	1	5	114	34	70	11	0	70	145	5	0
0	6	1	ΙI	34	35	72	12	6	71	147	6	6
0	7	1	16	34	36	74	14	0	72	149	8	٥
1	0	2	I	6	37	76	15	6	73	151	9	6
2	0	4	3	0	38	78	17	0	74	153	11	٥
3	0	6	4	6	39	80	18	6	75	155	12	6
4	0	- 8	6	0	40	83	0	0	76	157	14	٥
5	0	10	7	6	4 I	85	I	6	77	159	15	6
	0	12	9	0	42	87	3	0	78	161	17	0
7	0	14	10	6	43	89	4	6	79	163	18	6
8	0	16	12	0	44	91	6	0	80	166	0	٥
9	0	18	13	6	45	93	7	6	81	168	I	6
10	0	20	15	0	46	95	9	0	82	170	3	٥
11	0	22	16	6	47	97	10	6	83	172	4	6
12	0	24	18	0	48	99	12	0	84	174	6	٥
13	0	26	19	6	49	101	13	6	85	176	7	6
14	0	29	I	0	50	103	15	0	86	178	9	٥
15	0	31	2	6	51	105	16	6	87	180	10	6
16	0	33	4	0	52	107	18	0	88	182	I 2	٥
17	0	35	5	6	53	109	19	6	89	184	13	6
18	0	37	7	0	54	112	1	0	90	186	15	٥
19	0	39	8	6	55	114	. 3	6	91	188	16	6
20	0	4 I	10	0	56	116	4	0	92	190	18	٥
2 I	0	43	II	6	57	118	5	6	93	192	19	6
22	0	-45	13	0	58	120	7	0	94	195	I	0
23	0	47	14	6	59	122	8	6	95	197	2	6
24	0	49	16	0	60	124	10	0	96	199	4	٥
25	0	51	17	6	61	126	II	6	97	201	5	6
26 .	0	53	19	0	62	128	13	0	.98	203	7	0
27	0	56	0	6	63	130	14	6	99	205	8	6
28	0	58	2	0	64	132	16	0	100	207	10	٥
29	0	60	3	6	65	134	17	6				

At £2. 2s. per Quarter, 21s. per Coomb, or 5s. 3d. per Bushel.

	_			_	1				ri .			
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	5	3	30	63	٥	0	66	138	12	٥
٥	2	0	10	6	31	65	2	0	67	140	14	٥
0	3	٥	15	9	32	67	4	0	68	142	16	٥
0	4	I	1	0	33	69	6	0	69	144	18	٥
0	5	I	6	3	34	71	8	0	70	147	0	٥
٥		1	п		35	73	10	0	71	149	2	٥
٥	7	I	16	9	36	7.5	12	0	72	151	4	٥
I	0	2	2	0	37	77	14	0	73	153	6	٥
2	0	4	4	0	38	79	16	٥	74	155	8	٥
3	0	6	6	0	39	81	18	0	7.5	157	10	٥
4	0	8	8	0	40	84	0	0	76	159	12	٥
5	٥	IO	10	0	41	86	2	0	77	161	14	٥
	0	I2	12	0	42	88	<u>4</u>	0	78	163	16	٥
78	0	14	14	0	43	90	6	0	79	165	18	٥
	0	16	16	0	44	92	8	0	80	168	0	٥
9	0	18	18	0	45	94	IΩ	0	81	170	2	٥
IQ	0	21	0	0	46	96	12	0	82	172	6	٥
II	٥	23	2	0	47	98	14	0	83	174		٥
1.2	0	25	4	0	48	100	16	0	84	176	8	٥
13	0	27	6	O.	49	102	18	0	85	178	10	٥
14	0	29	8	0	50	105	0	0	86	180	12	٥
15	0	31	10	0	<u>51</u>	107	2	0	87 88	182	14	٥
16	0	33	L2	0	52	109	6	0		184	16	٥
17	0	35	14	0	53	ш	8	0	89	186	18	٥
18	0	37	16 18	0	54	113		0	90	189	0	٥
19	0	39		0	55	115	ΙQ	0	91	191	2	٥
20	0	42	0	0	56	117	12	0	92	193	4	٥
2.1	0	44	2	0	57	119	14	0	93	195	6	٥
22	0	46	46	0	58	121	16 18	0	94	197	8	٥
23	0	48	8	0	59 60	123		0	25	199	IO	٥
24	0	50		0	61	126	0	0	96	201	12	٥
25 26	0	52	10	0	62		2	0	97	203	14	°
	0	54	12			130	6	0.	98	205	16	°
27 28	0	56	14 16	0	63	132	8	0	99	207	18	
	0	58 60	18	0	64 65	134	10	0	100	210	٥	°
29	0	00	18	U	1 05	136	10	0				_!

At £2. 28. 6d. per Quarter, 218. 3d. per Coomb, or 5s. 3\frac{3}{4}d. per Bushel.

_	_]											
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	I	۰	5	32 72 11	30	63	15	6	66	140	5	0 6
٥	2	0	10	7 2	31	0.5	17	6	67	142	7	
0	3	0	15	114	32	68	0	0	68	144	10	٥
0		I	I	3 63	33	70	2	6	69	146	12	6
0	5	1	6	62	34	72	5	0	70	148	15	0
0		I	п	104	35	74 76 78 80	7	6	71	150	17	6
٥	7	I	17	$\frac{2\frac{1}{4}}{6}$	36	76	10	0	72	153	0	0
I	٥	2	2	6	37 38	78	12	6	7.3	155	2	6
2	٥	4	5	6	38		15	0	74	157	5 7	0
3 4 5 6	٥	6	7	6	39	82	17	6	75	159	7	6
4	٥	8	10	6	40	85	0	0	76	161	10	0
5	0	IO	12	6	41	87	2	6	77	163	12	6
Q	٥	1.2	15	0 <u>6</u>	42	89	5 7	6	78	165	15	0
78	٥	14	17	ō	43	91	7	0	79	167	17	6
	٥	17	0	6	44	93	10	6	80	170	0	0
9	٥	19	2		45	95	12		81	172	2	6
10	٥	2.1	5	6	46 47	97	15	0	82	174	5	0
II	٥	23	7		47	99	17	6	83	176	7	6
1.2	٥	25	10	6	48	102	0	0	84	178	10	0
13	۰	27	1.2	6	49	104	2	6	85 86	180	12	6
14	۰	29	15	6	50	106	5	0	86	182	15	0
15	٥	31	17	6	51	108	Ž	6	87 88	184	17	6
16	٥	34	0	0 <u>6</u>	52	IIQ	10	6	88	187	0	٥
17 18	۰	36	2	6	53	112	12		89	189	2	6
	۰	38	5 7	6	54	114	15	0	90	191	5	9
19	۰	40	7	6	55 56	116	17	6	91	193	7	6
20	۰	42	IQ	6	56	119	0	0	92	195	10	0
21	۰	44	12	Ø.	57	121	2	6	93	197	12	6
22	٥	46	15	6	58	123	5	0	94	199	15	0
23	٥	48	17		59	125	7	6	95	201	17	6
24	٥	51	0	6	60	127	IQ	0	96	204	0	0
25 26	٥	53	2		61	129	1.2	6	97	206	2	6
	٥	55	5	0	62	131	15	0	98	208	5	0
27	۰	57	7	6	63	133	17	6	99	210	7	6
28	0	5 <u>9</u>	10	6	64 65	136	0	0	100	212	10	٥
29	0	6т	12	6	1 65	138	2	6	H .	ı		

At £2. 3s. per Quarter, 21s. 6d. per Coomb, or 5s. 4\frac{1}{2}d. per Bushel.

		l			1				1	1		
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	5	41	30	64	10	0	66	141	18	0
0	2	0	10	9	31	66	13	0	67	144	1	0
0	3	. 0	16	14	32	68	16	0	68	146	4	0
0	4	1	1	6	33	70	19	0	69	148	7	0
0	5	1	6	104	34	7.3	2	0	70	150	10	0
0	6	1	12	3 71	35	75	5	0	71	152	13	0
0	7	1 1	17	78	36	77	8	0	72	154	16	0
1	ò	2		0	37	79	ΙŢ	0	73	156	19	0
2	۰	4	<u>3</u>	0	38	8r	14	0	74	159	2	0
3	0	6	9	0	39	83	17	0	75	161	5	٥
4	0	8	12	0	40	86	0	0	76	163	8	٥
- 5	0	10	15	0	41	88	3	0	77	165	II	0
56	0	12	18	0	42	90	3	0	78	167	14	0
	0	15	I	0	43	92	9	0	79	169	17	0
7 8	0	17	4	0	44	94	12	0	80	172	0	0
9	0	19	7	0	45	66	15	0	81	174	3	0
10	0	21	IO	0	46	98	18	0	82	176	6	0
II	0	23	13	0	47	IOI	I	0	83	178	9	0
1.2	0	25	16	0	48	103	4	0	84	180	12	0
13	0	27	19	0	49	105	7	0	85	182	15	0
14	0	30	2	0	50	107	10	0	86	184	18	0
15	0	32	5	0	51	109	13	0	87	187	1	0
16	0	34	8	0	52	ш	16	0	88	189	4	0
17	0	36	Ė	0	53	113	19	0	89	191	7	0
18	0	38	14	0	54	116	2	0	90	193	10	٥
19	0	40	17	0	55	118	5	0	91	195	13	0
20	0	43	0	0	56	120	8	0	92	197	16	0
21	0	45	3	0	57	122	II	0	93	199	19	٥
22	0	47	6	0	58	124	14	0	94	202	2	٥
23	0	49	9	0	59	126	17	0	95	204	5	0
24	0	51	Į 2	0	60	129	0	0	96	206	8	0
25	0	53	15	0	61	131	3	0	97	208	11	0
26	0	55	18	0	62	133	6	, 0	98	210	14	0
27	٥	58	1	0	63	135	9	0	99	212	17	0
28	0	60	4	0	64	137	12	0	100	215	0	۰
29	٥	62	. 7	0	65	139	15	0				
						47						

At £2. 3s. 6d. per Quarter, 21s. 9d. per Coomb, or 5s. $5\frac{1}{4}d.$ per Bushel.

\vdash	-	1		_	1	1			1			
Qrs	В.	£	8.	d.	Qrs.		8.	d.	Qrs.	£	8.	d.
٥	I	0	- 5	51	30	65	5	0	66	143	п	0
۰	2	0	10	IQ	31	67	8	6	67	145	14	6
۰	3	0	16	31	32	69	12	0	68	147	18	٥
٥	4	I	1	9	33	71	15	6	69	150	1	6
0	_ <u>5</u>	1	7	9 21	34	73	19	0	70	152	5	٥
0		I	12	7 2 0 2	35	76	2	6	71	154	8	6
٥	7	1	18	04	36	78	6	0	72	156	12	0
I	0	2	3	6	37	80	9	6	73	158	15	6
2	0	4	7	0	38	8.2	13	0	7.4	160	19	0
3	0	6	10	6	39	84	16	6	7.5	163	2	6
4	0	8	14	0	40	87	0	0	76	165	6	٥
4 5 6	0	10	17	6	41	89	3	6	77	167	9	6
6	0	13	I	0	42	91	7	0	78	169	13	0
78	0	15	4	6	43	93	10	6	79	171	16	6
8	0	17	8	0	44	95	14	0	80	174	0	0
9	0	19	п	6	45	97	17	6	8r	176	3	6
10	0	21	15	0	46	100	ī	0	82	178	7	0
LI	0	23	18	6	47	102	4	6	83	180	10	6
1.2	0	26	2	0	48	104	8	0	84	182	14	٥
13	0	28	5	6	49	106	H	6	85	184	17	6
14	0	30	9	0	50	108	15	0	86	187	1	٥
15	0	32	12	6	51	110	18	6	87	189	4	6
16	0	34	16	0	52	113	2	0	88	191	8	0
17	0	36	19	6	53	115	5	6	89	193	H	6
18	0	39		0	54	117	9	0	90	195	15	٥
19	0	41	3 6	6	55	119	12	6	91	197	18	6
20	0	43	10	0	56	IZI	16	0	92	200	2	٥
21	0	45	13	6	57	123	19	6	93	202	5	6
22	0	47	17	0	58	126	3	0	94	204	9	٥
23	0	50	0	6	59	128	6	6	95	206	12	6
24	0	52	4	0	60	130	10	0	96	208	16	0
25	0	54	7	6	61	132	13	6	97	210	19	6
26	0	56	II	0	62	134	17	0	98	213	3	٥
27	0	58	14	6	63	137	0	6	99	215	6	6
28	0	60	18	0	64	139	4	0	IQQ	217	10	٥
29	0	63	1	6	65	141	7	6				
_			_	_	_	.0			_			_

At £2. 4s. per Quarter, 22s. per Coomb, or 5s. 6d. per Bushel.

Qra. B. £ s. d. Qra. b. 66 o o o d. 66 o d. 41 d. 8 o o d. 61 d. 42 d. 8 o o d. 61 d. 42 d. 8 o o d. 61 d. 41 d. 8 o o o d. 61 d. 14 d. 8 o o o d. 61 d. 14 d. 8 o o o d. 61 d. 14 d. 9 o o d. 9 d.		_					_			1			_
0	Qrs	. В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0 3 0 16 6 32 70 8 0 68 14 12 0 33 72 12 0 95 11 16 0 0 95 11 16 0 0 95 11 16 0 0 95 11 16 0 0 95 11 16 0 33 72 12 0 18 0 33 72 12 0 18 0 33 72 12 0 18 0 37 81 8 0 73 165 18 0 73 165 10 74 162 16 0 30 85 16 0 75 165 0 0 16 167 4 0 76 167 4 0 76 167 4 0 76 167 4 0 77 16 167 4 0	٥	I		5				0		66		4	
0 3 0 16 6 32 70 8 0 88 149 12 0 0 5 11 16 0 0 0 5 1 1 7 6 34 724 16 0 70 15 16 0 0 0 7 1 156 8 0 18 149 12 0 18 1 18 0 18 1 1	0	2						4		67			
0 5 1 7 6 34 74 16 0 120 154 0 154 0 0 154 0 0 154 0 0 154 0 0 17 156 4 0 0 7 11 156 4 0 0 7 11 156 4 0 0 7 11 156 4 0 0 7 11 156 4 0 0 7 11 156 4 0 0 17 156 4 0 0 17 156 4 0 0 17 156 4 0 0 0 12 158 8 0 12 158 8 0 12 158 8 0 12 158 8 0 13 160 6 0 0 0 16 16 9 4 0 16 16 9 4 0 16 16 9 4 0 17 16 9 8 0 17 13 16 0 0 4 0 4 0 17 17 16 9 8 0 17 17 16 9 8 0 17 17 16 9 8 0 17 17 16 0 8 17 17 17 17 17 17 17 17 17 17 17 17 17 1										68			
0 6													
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		5		7							154		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				13	0	35				71	156	4	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						36	79	4			158		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				4		37	81				100		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			4	8			83				162		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							85			75	165		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4										167	4	0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5					4 I	90	4		77	169		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0			4			92				171		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7			8			94			79			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$											170		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$							99				178	4	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$								4					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				- 4						83			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										84	184		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										85	187		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										80	189	- 4	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$								- 4		87			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				- 4									
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17						110				195		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						54				90	198		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						55				91			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			44				123	*		92			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			40	- #		57	125						
24 0 52 16 0 60 132 0 0 96 211 4 0 22 0 5 55 0 6 61 134 4 0 97 21 313 8 0 26 0 557 4 0 62 136 8 0 98 215 12 0 27 0 59 8 0 63 138 12 0 99 217 16 0 28 0 61 12 0 64 140 16 0 100 220 0 0 29 0 63 16 0 65 143 0 0			40			50	127			94			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			50			59	129			95			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			02 02			6.				90		4	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	26		55					4		97			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				å		62	128			30			
			29	12		64				799			
			62			6#				100	220	0	٦
	-9	9	93	10	U	₩.			0			_	

19

At £2. 48. 6d. per Quarter, 228. 3d. per Coomb, or 5s. 63d. per Bushel.

	_					_						
Qrs.]	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
۰	1	۰	5	63	30	66	15	0	66	146	17	0
0	2	0	п	Ιd	31	68	19	6	67	149	I	6
0	3	0	16	81	32	71	4	0	68	151	6	0
0	4	1	2	3	33	7.3	8	6	69	153	10	6
0	5	1	7	93	34	75	13	0	70	155	15	0
0	6	I	13	44	35	77	17	6	71	157	19	6
0	7	1	18	111	36	80	2	0	72	160	4	0
1	0	2	4	6	37	82	6	6	73	162	8	6
2	0	4	9	0	38	84	II	Ò	7.4	164	13	0
3	0	6	13	6	39	86	15	6	7.5	166	17	6
4	٥	8	18	0	40	89	0	0	76	169	2	0
5 6	0	11	2	6	41	91	4	6	77	171	6	6
6	0	13	7	0	42	93	9	0	78	173	п	0
7 8	0	15	11	6	43	95	13	6	79	175	15	6
8	0	17	16	0	44	97	18	0	80	178	0	0
`9	0	20	0	6	45	100	2	6	81	180	4	6
10	0	22	5	0	46	102	7	0	82	182	9	0
11	0	24	9	6	47	104	H	6	83	184	13	6
1.2	0	26	14	0	48	106	16	0	84	186	18	0
13	0	28	18	6	49	109	0	6	85 86	189	2	6
14	0	31	3	0	50	ш	5	0	86	191	7	0
	0	33	7	6	51	113	9	6	87	193	11	6
16	0	35	12	0	52	115	14	0	88	195	16	0
17 18	۱۰	37	16	6	53	117	18	6	89	198	0	6
18	۱ ۰	40	I	0	54	120	3	0	90	200	5	0
19	0	42	5	6	55	122	7	6	91	202	9	6
20	0	44	IQ	0	56	124	12	0	92	204	14	0
2I	0	46	14	6	57	126	16	6	93	206	18	6
2.2	0	48	19	0	58	129	I	0	94	209	3	0
23	0	51	3	6	59	131	5	6	95	211	7	6
24	0	53	8	0	60	133	10	0	96	213	12	0
	١٥	55	12	6	61	135	14	6	- 97	215	16	6
	٥	. 57	17	0	62	137	19	0	98	218	I	0
	0	60	1	6	63	140	3	6	99	220	5	6
	۱.	62	6	0	64	142	8	0	100	222	ĬО	0
29	۰	64	10	6	65	144	12	6				

At £2. 5s. per Quarter, 22s. 6d. per Coomb, or 5s. 7 \(\frac{1}{2} d. \) per Bushel.

		1										
Qrs.	B.	£	8.	d.	Qrs.	£	8,	d.	Qrs.	£	8.	d.
0	1	٥	5	71	30	67	10	0	66	148	10	0
0	2	٥	L	3	31	69	15	0	67	150	15	0
۰	3	٥	16	104	32	72	0	0	68	153	0	0
0	4	1	2	6	33	74	5	0	69	155	5	0
٥	5	1	8	11	34	76	10	0	70	157	10	0
0		1	13	9	35	78	15	0	71	159	15	٥
0	7	1	19	4 1	36	81	0	0	72	162	0	0
1	0	2	5	0	37	83	5	0	73	164	5	0
2	٥	4	10	0	38	85	10	0	74	166	10	0
3	0	6	15	0	39	87	15	0	75	168	15	0
4	0	9	0	0	40	90	0	0	76	171	0	0
5 6	0	11	5	0	41	92	5	0	77	173	5	0
	0	13	IO	0	42	94	10	0	78	175	10	0
. 8	0	. 15	15	0	43	96	15	0	79	177	15	0
	0	18	0	0	44	99	0	0	80	180	0	0
9	0	20	-5	0	45	101	5	0	81	182	5	0
10	0	22	10	Ó	46	103	10	0	82	184	10	0
II	0	24	15	0	47	105	15	0	83	186	15	٥
12	0	27	0	0	48	108	0	0	84	189	0	0
13	0	29	5	0	49	110	5	0	85	191	5	0
14	0	31	IQ	0	50	112	10	0	86	193	10	0
15	0	33	15	0	51	114	15	0	87	195	15	0
16	0	36	0	0	52	117	0	0	88	198	0	0
17	0	38	5	0	53	119	5	0	89	200	5	0
18	0	40	10	0	54	121	10	0	90	202	10	0
19	0	42	15	0	55	123	15	0	91	204	15	0
20	0	45	0	0	56	126	0	0	92	207	0	0
21	0	47	5	0	57	128	5	0	93	209	5	0
22	0	49	10	0	58	130	ΙQ	0	94	211	10	0
23	0	51	15	٥.	59	132	15	0	95	213	15	0
24	0	54	0	0	60	135	0	0	96	216	0	0
25	0	56	5	0	61	137	5	0	97	218	5	O ³
26	0	58	10	0	62	139	10	0	98	220	10	0
27	0	160	15	0	63	141	15	0	99	222	15	0
28	0	63	0	0 -	64	144	9	0	100	225	0	0
29	0	65	5	0	65	146	5	0				
						51				D	2	

At £2. 5s. 6d. per Quarter, 22s. 9d. per Coomb, or 5s. 8\dd. per Bushel.

_												
Qrs	. В.	£	8.	d.	Qrs	£	.8.	d.	Qrs.	£	8.	d.
۰	1	0	5	81	30	68	5		66	150	38	0
٥	2	0	H	40		70	IO	6	67 68	152	8	6
0	3	0	17		32	72	16	0	68	154	14	6
٥	4	I	2	54 154 24 6	33	7.5	I	6	69	156	19	
0	5	1	8	5‡	34	77	7	6	70	159	5	0
0	6	I	14	Ιģ	35	79 81	12	6	71	161	10	6
0	7	I	19	98	36	81	18	0	72	163	16	0
1	0	2	5	0	37	84	3	6	7.3	166	1	6
2 3 4 5 6	0	6	ц	6	38	86	9	6	74	168	7	6
3	0		16	6	39	88	14		75 76	170	12	
4	0	9	2	0	40	91	0	0	70	172	18	0
5	0		7	6	41	93	5	6	77	175	3	6
Q	0	13	13 18	6	42	95 97	П	6	78	177	9	0
7 8	0	15			43	97	16		79	179	14	6
ă	0	18	4	0	44	100	2	0	80	182	0	9
9	٥	20	9	6	45	102	7	6	81 82	184	5	6
10	0	22	15	6	46 47 48	104	18	6		186	П	0 <u>6</u>
П	0	25	6	0	47				83 84	188	16	
12	0	27	11	6	40	111	4	0 <u>6</u>	84	191	2	6
13	0	29	17	•	49		9	0	85 86	193	7	
14	0	31	2	6	50	113	15	6	50	195	13	6
15 16		34 36	8		51	118	6	0	87 88	197		0
10	0	38	13	6	52	120	11	6		200	4	6
17 18		30			53	122	17		89	204	9 15	
19		40 43	19	6	54	125	2	6	90 91	207	0	6
20		45	10	, I	55 56	127	8	o	92	209	6	ö
21		47	15	6	57	129	13	6	93	211	H	6
22		50	I		58	131	19	0	94	213	17	ö
23		52	6	6	E0	134	4	6	95		. 2	6
24		54	12	~	59 60		10	0	96	218	8	•
25	0	56	17	6	61		15.	6	97	220	13	6
26	0	50		6	62	141	1 J	0	98	222	<u>≛a</u> 10	
	0	59 61	8	6	63	143	6	6	99	225	4	6
27 28	0		14		64		12	o	100	227	10	0
29	0		10	6	65		17	6			_	
	7	⊻5	• 7	_	<u>~0</u> 1		-1	-			_	

At £2. 6s. per Quarter, 23s. per Coomb, or 5s. 9d. per Bushel.

Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1		5	0	30	69	0	0	66	151	16	0
0	2	٥	11	9	31	71	6	0	67	154	2	0
0	3	۰	17	3	32	73	12	0	68	156	8	0
٥	4	1	3	o	33	75	18	0	69	158	14	0
٥	5	1	8	9	34	78	4	0	70	161	ó	0
0	5	1	14	6	35	80	10	0	71	163	6	0
٥	7	2	o	3	36	82	16	0	72	165	12	0
1	ò	2	6	o	37	85	2	0	73	167	18	0
2	0	4	12	0	38	87	8	0	74	170	4	0
3	0	6	18	0	39	89	14	0	75	172	10	0
4	0	9	4	0	40	92	0	0	76	174	16	0
5 6	0	11	IO	0	41	94	6	0	77	177	2	0
	0	13	16	0	42	96	12	0	78	179	8	0
7 8	٥	16	2	0	43	98	18	0	79	181	14	0
	0	18	8	0	44	101	4	0	80	184	0	0
9	0	20	14	0	45	103	10	0	81	186	6	٥
10	0	23	0	0	46	105	16	0	82	188	12	٥
11	0	25	6	0	47	108	2	0	83	190	18	0
12	0	27	12	0	48	110	8	0	84	193	4	0
13	0	29	18	0	49	112	14	0	85	195	10	0
14	0	32	4	0	50	115	0	0	86	197	16	٥
15	0	34	10	0	51	117	6	0	87	200	2	٥
16	0	36	16	0	52	119	12	0	88	202	8	٥
17	0	39	2	0	53	121	18	0	89	204	14	٥
18	0	41	8	0	54	124	4	0	90	207	0	٥
19	0	43	14	0	55	126		0	91	209	6	۰
20	0	46	0	0	56	128	16	0	92	211	12	۰
21	0	48	6	0	57	131	2	0	93	213	18	٥
22	0	50	12	0	58	133	8	0	94	216	4	٥
23	0	52	18	0	59	135	14	0	95	218	10	٥
24	0	55	4	0	60	138	0	0	96	220	16	٥١
25	0	57	10	0	61	140	6	0	97	223	2	٥
26	0	59	16	0	62	142	12	0	98	225	8	٥
27	0	62	2	0	63	144	18	0	99	227	14	٥
28	0	64	8	0	64	147	. 4	0	100	230	0	٥
29	0	66	1 4	0	65	149	10	0				_

At £2. 6s. 6d. per Quarter, 23s. 3d. per Coomb, or 5s. 9\daggedd. per Bushel.

					1			_	41	1		
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	0	5	94 75 3 3 5 1 5 1 5 1 5 1 6 6	30	69	15	0	66	153	9	0
٥	2	0	11	7 1	31	72	I	6	67 68	155	15	6
٥	3	0	17	51	32	7.4	8	0	68	158	2	6
٥	4	1	3	3.	33	76	14	6	69	160	8	
٥	5 6	I	9	04	34	7 <u>9</u> 81	I	0	70	162	15	6
0	6	I	14	IQ.	35	81	7	6	71	165	I	6
0	7	2	0	84	36	83 86	14	6	72	167	8	6
1	۰	2	6	6	37 38	86	0	6	7.3	169	14	6
2	0	6	13	6	38	88	7	6	74	172	I	6
3	0		19	6	39	90	13		7.5	174	7	
4	٥	9	6	6	40	93	0	6	76	176	14	6
5	٥	п	12		41	95	6		77	179 181	0	
	٥	13	<u>19</u>	6	42	97	13	6	78 79	181	7	6
78	0	16	5		43	99	<u>19</u>	0	79	183	13	
	0	18	1.2	6	44	102		6	80	186	0	0
9	0	20	18		45	104	12		81 82	188	76	6
10	0	23	5	6	46	106	19	6	82	190	13	0
11	0	25	H	0	47	109	5	6	83 84 85 86	192	19	6
12	0	27	18	6	48	ш	12	6	84	195	6	0
13	0	30	4	6	49	113	18		85	197	12	6
14	0	32	11	6	50	116	5	6	80	199	19	0
15 16	0	34	17	0	51	118	п		87 88	202	5	6
	0	37	4	6	52	120	18	0	88	204	12	0
17	0	39	10	0	53	123	4	6	89	206	18	6
18	0	41 44	17	6	54	125	п	6	90	209	5	٥
10 20	0	44	3		55	127	17		91	211	п	6
	0	46	10	0	56	130	4	0	92	213	18	9
21	0	48	16	6	57	132	10	6	93	216	4	6
22	0	51	3	9	58	134	17	6	94	218	11	°
23	0	53	9 16	6	59 60	137	3	0	95	220	17	6
24	이	55		0	00	139	IO	6	96	223	4	0
25 26	0	58 60	2	6	61	141	16		97	225	10	6
20	۰	00	9	9	62	144	3	0	98	227	17	6
27 28	이	62	15	6	63	146	9 16	6	99	230	3	
28	0	6 <u>5</u>	8	6	64	148		6	100	232	10	٥
29	0	07	ğ	0	65	151	2	0				
						54						

At £2. 7s. per Quarter, 23s. 6d. per Coomb, or 5s. 10½d. per Bushel.

_				_	(_		11	,		_
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	٥	5	10	30	70	10	0	66	155	2	0
٥	2	٥	H	9 71 6	31	72	17	0	67	157	9	0
0	3	٥	17	7 1	32	7.5	4	0	68	159	16	0
٥	4	1	3	6	33	77	H	0	69	162	3	0
0	5	I	9	44	34	79 82	18	0	70	164	IO	0
٥		I	15	3.	35	82	5	0	71	166	17	0
0	7	2	I	41 3 11 0	36	84	12	0	72	169	4	0
1	0	2	7	0	37	86	19	0	7.3	171	11	0
2	0	4	14	0	38	89	6	0	74	173	18	٥
3_	0	7	1	0	39	91	13	0	75	176	5	٥
56	0	9	8	0	40	94	0	0	76	176 178 180	12	٥
5	0	II	15	0	41	96	7	0	77	180	19	٥
6	0	14	2	0	42	98	14	0	78	183	6	٥
78	0	16	16	0	43	IOI	I	0	79	185	13	0
	0	18		0	44	103	8	0	80	188	0	٥
9	0	21	3	0	45	105	15	0	81	190	7	0
10	0	23	10	0	46	108	2	0	82	192	14	0
II	0	25 28	17	0	47	110	9 16	0	83 84	195	I	٥
12	0		4	0	48	LL2		0	84	197	8	٥
13	0	30	ц	0	49	115	3	0	85	199	15	٥
14	0	32	18	0	50	117	10	0	86	202	2	٥
15	0	35	5	0	51	119	17	0	87 88	204	9 16	٥
16	0	37	12	0	52	122	4	0		206		٥
17 18	0	39	<u>19</u>	٥	53	124	п	0	89	209	3	٥
18	٥	42		0	54	126	18	0	90	211	10	٥
19 20	0	44	13	0	55	129	5	0	91	213	17	٥
	٥	47	0	0	56	131	12	Ο,	92	216	4	٥
21	٥	49	7	0	57 58	133	<u>19</u>	0	93	218	II	٥
22	0	51	14	0	58	136		٥.	94	220	18	٥
23	٥	54	I	0	59	138	13	0	95	223	5	0
24	0	56	8	٥	60	141	0	0	96	225	12	٥
25 26	0	58 61	15	٥	61	143	7	0	97	227	19	٥
20	0	61	2	٥	62	145	14	0	98	230	6	٥
27	0	63	9 16	٥	63	148	I	0	99	232	13	٥
28	0	65 68	16	٥	64 65	150	8	0	100	235	0	٥
29	0	68	3	0	05	152	15	0	1			_

At £2. 7s. 6d. per Quarter, 23s. 9d. per Coomb, or 5s. 1114d. per Bushel.

					l .	1			1	1		
Qrs	. B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
۰	1	0	5	111	30	71	5	0	66	156	15	0
۰	2	0	11	101	31	7.3	12	6	67	159	2	6
۰	3	۰	17	9	32	76	0	0	68	161	10	0
<u>•</u>	4	1	3	9 81	33	78	7	6	69	163	17	6
۰	5	1	9	84	34	80	15	0	70	166	5	0
٥		1	15	7 5 6 4	35	83	2	6	71	168	12	6
۰	7	2	I	62	36	85	10	0	72	171	0	0
L	_Q	2	7	6	37	87	17	6	73	173	7	6
2	0	4	15	0	38	90	5	0	7.4	175	15	0
3	0	7	2	6	39	92	12	6	75	178	2	6
4 5 6	0	9	10	0	40	95	0	0	76	180	10	٥
5	٥	11	17	6	41	. 97	7	6	77	182	17	6
0	0	14	5	0	42	99	15	0	7.8	185	5	٥
7 8	٥	16	12	6	43	102	2	6	79	187	12	6
	٥	19	0	0	44	104	10	0	80	190	0	0
9	٥	21	7	6	45	106	17	6	81	192	7	6
IO	0	23	15	0	46	109	5	0	82	194	15	٥
II	0	26	2	6	47	ш	12	6	83	197	2	6
1.2	٥	28	10	0	48	114	0	0	84	199	10	٥
13	0	30	17	6	49	116	7	6	85	201	17	6
14	0	33	5	0	50	118	15	0	86	204	5	٥
15	0	35	12	6	51	121	2	6	87	206	12	6
16	0	38	0	0	52	123	10	0	88	209	0	0
17.	0	40	7	6	53	125	17	6	89	211	7	6
18	0	42	15	0	54	128	5	0	90	213	15_	0
19	0	45	2	6	55	130	12	6	91	216	2	<u>6</u>
20	0	47	10	0	56	133	0	0	92	218	10	0
21	0	49	17	6	57	135	7	6	93	220	17	6
22	0	52	5	0	58	137	15	0	94	223	5	9
23	0	54	12	6	59 60	140	2	6	95 96	225	12	6
24	0	57	0	9	00		10	0	96	228	0	9
25 26	0	59	7	6	61		17	6	97	230	7	6
	0	61	15	9	62	147	5	0	98		15	o
27	٥	64	2	6	63		12	6	99	235	2	6
28	0		10	0	65	152	0	0	100	237	10	٥
29	0	68	17	6	05	154	7	6				
						56						

At £2. 8s. per Quarter, 24s. per Coomb, or 6s. per Bushel.

Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
۰	1		6	0	30	72	0	0	66	158	8	0
0	2	0	12	0	31	74	8	0	67	160	16	0
٥	3	٥	18	0	32	76	16	0	68	163	4	0
٥	4	r	4	0	33	79	4	0	69	165	12	0
٥	5	1	10	0	34	81	12	0	70	168	. 0	0
٥	6	r	16	0	35	84	0	0	71	170	8	0
0	7	2	2	0	36	86	8	0	72	172	16	0
1	0	2	8	0	37	88	16	0	73	175	4	0
2	0	4	16	0	38	91	4	0	74	177	12	0
3	0	7	4	0	39	93	12	0	75	180	0	٥
4	0	9	12	0	40	96	0	0	76	182	8	0
5	0	12	0	0	41	98	8	0	77	184	16	0
	0	14	8	0	42	100	16	0	78	187	4	0
7	٥	16	16	0	43	103	4	0	79	189	I 2	0
8	0	19	4	0	44	105	12	0	80	192	0	0
9	0	21	12	0	45	108	0	0	81	194	8	0
10	0	24	0	0	46	110	8	0	82	196	16	0
11	٥	26	8	0	47	112	16	0	83	199	4	0
12	0	28	16	0	48	115	4	0	84	201	I 2	٥
13	0	31	4	0	49	117	12	0	85	204	0	٥
14	0	33	12	0	50	120	0	0	86	206	8	0
15	0	36	0	0	51	122	8	0	87	208	16	٥
16	0	38	8	0	52	124	16	0	88	2 I I	4	٥
17	0	40	16	0	53	127	4	0	89	213	12	٥
18	0	43	4	0	54	129	12	0	90	216	0	٥
19	0	45	12	0	55	132	0	0	91	218	8	٥
20	0	48	0	0	56	134	8	0	92	220	16	٥
21	٥	50	8	0	57	136	16	0	93	223	4	٥
22	۰	52	16	0	58	139	4	0	94	225	12	٥
23	٥	55	4	0	59	141	I 2	0	95	228	0	0
24	٥	57	12	0	60	144	0	0	96	230	8	٥
25	٥	60	0	0	61	146	8	0	97	232	16	٥
26	٥	62	8	0	62	148	16	0	98	235	4	٥
27	٥	64	16	0	63	151	4	0	99	237	12	٥
28	٥	67	4	0	64	153	12	0	100	240	0	٥
29	0	69	12	0	65	156	۰	•	1			_
						57				D	5	

At £2. 8s. 6d. per Quarter, 24s. 3d. per Coomb, or 6s. o_4^3d . per Bushel.

Qrs.	В.	£	8.	d.	Qrs.	£	s.	d.	Qrs.	£	8.	d.
0	1	۰	6	03	30	72	15	0	66	160	1	0
0	2	0	12	14	31	7.5	3	6	67	162	9	6
0	3	0	18	21	32	77	12	0	68	164	18	0
0	4	1	4	3	33	80	0	6	69	167	6	6
0	5	1	10	34	34	82	9	0	70	169	15	0
0	6	1	16	4 2	35	84	17	6	71	172	3	6
0	7	2	2	$5\frac{1}{4}$	36	87	6	0	72	174	I 2	0
1	0	2	8	6	37	89	14	6	73	177	0	6
2	0	4	17	0	38	92	3	0	74	179	9	0
3	0	7	5	6	39	94	11	6	75	181	17	6
4	0	9	14	0	40	97	0	0	76	184	6	0
5 6	0	12	2	6	4 I	99	8	6	77	186	14	6
	0	14	11	0	42	101	17	0	78	189	3	0
7	0	16	19	6	43	104	5	6	79	191	11	6
	0	19	8	0	44	106	14	0	80	194	0	0
9	0	2 I	16	6	45	109	2	6	81	196	8	6
10	0	24	5	0	46	III	11	0	82	198	17	٥
II	0	26	13	6	47	113	19	6	83	201	5	6
12	0	29	2	0	48	116	8	0	84	203	14	0
13	0	31	10	6	49	118	16	6	85	206	2	6
14	0	33	19	0	50	121	5	0	86	208	11	0
15	0	36	7	6	51	123	13	6	87	210	19	6
16	0	38	16	0	52	126	2	0	88	213	8	0
17	0	41	4	6	53	128	10	6	89	215	16	6
18	0	43	13	0	54	130	19	0	90	218	5	0
19	0	46	1	6	55	133	7	6	91	220	13	6
20	0	48	10	0	56	135	16	0	92	223	2	0
2 I	0	50	18	6	57	138	4	6	93	225	10	6
22	0	53	7	0	58	140	13	0	94	227	19	0
23	0	55	15	6	59	143	1	6	95	230	7	6
24	0	58	4	0	60	145	10	0	96	232	16	٥
25	0	60	12	6	61	147	18	6	97	.235	4	6
26	0	63	1	0	62	150	7	0	98	237	13	٥
27	0	05	9	6	63	152	15	6	99	240	ī	6
28	0	67	18	0	64	155	4	0	100	242	10	٥
29	0	70	6	6	65	157	12	6				- 1

At £2. 9s. per Quarter, 24s. 6d. per Coomb, or 6s. 1\frac{1}{2}d. per Bushel.

					1	l			ti .	ı		
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	6	ΙĮ	30	73	10	0	66	161	14	0
0	2	0	12	3	31	75	19	0	67	164	3	0
0	3	0	18	41	32	78	8	0	68	166	12	0
0	4	1	4	6	33	80	17	0	69	169	I	0
0	5 6	1	10	7호	34	83	6	0	70	171	10	0
0		1	16	9	35	85	15	0	71	173	19	٥
0	7	2	2	Ιοψ	36	88	4	0	72	176	8	0
1	0	2	9	0	37	90	13	0	73	178	17	. 0
2	0	4	18	0	38	93	2	0	74	181	6	٥
3	0	7	7 16	0	39	95	11	0 (75	183	15	٥
4	٥	9		0	40	98	0	0	76	186	4	٥
5	0	12	5	0	41	100	9	0	77	188	13	0
	0	14	14	0	42	102	18	0	78	191	2	0
7 8	0	17	3	0	43	105	7	0	79	193	11	٥
	٥	19	12	0	44	107	16	0	80	196	0	0
9	0	22	I	0	45	110	5	0	81	198	9	٥
10	0	24	10	0	46	112	14	0	82	200	18	٥
11	0	26	19	0	47	115	3	0	83	203	7	٥
12	0	. 29	8	0	48	117	12	0	84	205	16	٥
13	0	31	17	0	49	120	1	0	85	208	5	٥
14	0	34	6	0	50	122	10	0	86	210	14	٥
15	0	36	15	0	51	124	19	0	87	213	3	٥
16	0	39	4	0	52	127	8	0	88	215	12	٥
17	0	41	13	0	53	129	17	0	89	218	1	0
18	0	44	3	0	54	132	6	0	90	220	10	٥
19	٥	46	ΙI	0	55	134	15	0	91	222	19	٥
20	٥	49	0	0	56	137	4	0	92	225	8	٥
21	0	51	9	0	57	139	13	0	93	227	17	٥
22	٥	53	18	0	58	142	2	0	94	230	6	٥
23	٥	56	7	0	59	144	11	0	95	232	15	٥
24	٥	58	16	٥	60	147	0	0	96	235	4	٥
25	۰	61	5	0	61	149	9	0	97	237	13	٥
26	٥	63	14	0	62	151	18	0	98	240	2	٥
27	0	66	3	0	63	154	7	0	99	242	11	٥
28	0	68	12	0	64	156	16	0	100	245	0	٥
29	0	71	I	0	65	159	_5	٥	I			_!
_	_		_		_	E0.	_	_	-		_	_

At £2. 9s. 6d. per Quarter, 24s. 9d. per Coomb, or 6s. 2\frac{1}{4}d. per Bushel.

_												_
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	0	6	21	30	74	5	0	66	163	7	0
0,0	2	0	12	4 8 6 3 6 3 4 6 3 4 6 3 4 6 3 4 6 3 4 6 3 4 6 3 4 6 3 4 6 3 4 6 6 3 4 6 6 3 4 6 6 3 4 6 6 6 6	31	76	14	6	67	165	16	6
٥	3	0	18	63	32	79	4	0	68	168	6	٥
٥	4	1	4	9	33	81	13	6	69	170	15	6
٥	5	1	10	114	34	84	3	0	70	173	5	0
0	6	1	17	33	35	86	12	6	71	175	14	6
0	7	2	3		36	89	2	0	72	178	4	0
1	0	2	9	6	37	91	11	6	73	180	13	6
2	0	4	19	0	38	94	1	0	74	183	3	٥
3	0	7	8	6	39	96	10	6	75	185	12	6
4	0	9	18	0	40	99	0	0	76	188	2	٥
5 6	0	12	7	6	41	101	9	6	77	190	11	6
6	۰	14	17	0	42	103	19	0	78	193	1	0
7 8	0	17	6	6	43	106	8	6	79	195	10	6
	0	19	16	0	44	108	18	0	80	198	0	0
9	0	22	5	6	45	111	7	6	81	200	9	6
10	0	24	15	0	46	113	17	0	82	202	19	0
11	0	27	4	6	47	116	6	6	83	205	8	6
L3	۰	29	14	0	48	118	16	0	84	207	18	0
13	0	32	3	6	49	121	5	6	85	210	7	6
14	0	34	13	0	50	123	15	0	86	313	17	0
15	0	37	2	6	51	126	4	6	87	215	6	6
16	0	39	12	0	52	128	14	0	88	217	16	0
	0	42	1	6	53	131	3	6	89	220	5	6
	0	44	11	0	54	133	13	۰.	90	222	15	0
	0	47	0	6	55	136	2	6	91	225	4	6
	0	49	10	0	56	138	13	0	92	227	14	٥
	0	51	19	6	57	141	1	6	93	230	3	6
	이	54	9	0	58	143	II	0	94	232	13	9
	0		18	6	59	146	0	6	95	235	2	6
	۰	- 59	8	0	60	148	10	0	96	237	12	0
	0	61	17	6	61	150	19	6	97	240	1	6
	0	64	7	0	62	153	9 18	0	98	242	11	٥
	0		16	6	63	155	18	6	99	245	0	6
	0	69	6	0	04	158	8	0	100	247	10	٥
29	0	7 I	15	6	65	160	17	6				_
_	_		_		-	60		_				_

At £2. 10s. per Quarter, 25s. per Coomb, or 6s. 3d. per Bushel.

Qrs. B.			1			1 1				1 1			- 1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Qrs.	B.	£		d.	Qrs.	£	8.	d.			8.	d.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0	I	٥	6	3	30	75	0	٥			0	0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0	2	٥	12	6	31	77	10	0	67	167	10	٥
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	٥	3	٥	18	9	32		0	0	68	170	0	٥
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0	4	1	5	0	33		10	0	69	172	10	٥
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0	5	1	11	3	34	85	0	0	70	175	0	٥
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0	6	1	17	6		87	10	0	71		10	0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0	7	2	3	9		90	0	0			0	٥
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	I	0	2	10	0	37	92	10	0	73		10	٥
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2	0	5	0	0	38						0	٥
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3	٥	7	10	0		97	10	0		187	10	٥
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4	0	10	0	0	40	100	0	0		190	0	٥
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5	0	12	10	0	41	102	10	0	77	192	10	0
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6	0	15	0	0	42	105	0	0		195	0	٥
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7		17	10		43	107			79	197	10	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			20	0								0	۰
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0	22	10		45		10				10	٥
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10	0	25	0	0		115		0		205	0	٥
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11	0	27	10	0	47	117	10	0-	83	207	10	٥
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0			0		120	0		84		0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13	0				49		10		85		10	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14	0			0	50							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										87			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$													
$\begin{array}{cccccccccccccccccccccccccccccccccccc$								10				10	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$												0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		- 1		10		55						10	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$													
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		- 1											
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$													
25 0 62 10 0 61 152 10 0 97 242 10 0 26 0 65 0 0 63 155 0 0 98 245 0 0 27 0 67 10 0 63 157 10 0 99 247 10 0 28 0 70 0 0 64 160 0 0 100 250 0		-		-									
26 0 65 0 0 62 155 0 0 98 245 0 0 27 0 67 10 0 63 157 10 0 99 247 10 0 28 0 70 0 0 64 160 0 0 100 250 0 0 20 0 72 10 0 65 162 10 0		- 1											
27 0 67 10 0 63 157 10 0 99 247 10 0 28 0 70 0 0 64 160 0 0 100 250 0 0 20 0 72 10 0 65 162 10 0	25	-			_					97			
28 0 70 0 0 64 160 0 0 100 250 0 0 20 0 72 10 0 65 162 10 0			65			62							
20 0 72 10 0 65 162 10 0		- 1				63							
						64				100	250	0	٥
	20	0	72	10	0	65	162	10	0	4			

At £2. 10s. 6d. per Quarter, 25s. 3d. per Coomb, or 6s. 3\(^3\)4d. per Bushel.

					_							-
Qrs	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	ε.	d.
٥	ſ	0	6	34 72 114	30	75	15	0	66	166	13	0
0	2	0	12	7 2	31	78	5	6	67	169	3	6
0	3	0	18	114	32	80	16	0	68	171	14	0
0	4	1	5	3 63	33	83	6	6	69	174	4	6
0	5	1	11		34	85	17	0	70	176	15	0
0	6	I	17	IOŞ	35	88	7	6	71	179	5	6
0	7	2	4	21	36	90	18	0	72	181	16	0
1	0	2	10	6	37	93	8	6	73	184	6	6
2	0	5	1	0	38	95	19	0	74	186	17	0
3	0	7	11	6	39	98	9	6	75	189	7	6
4	0	10	2	0	40	IOI	0	0	76	191	18	0
5	0	12	12	6	4 I	103	10	6	77	194	8	6
6	0	15	3	0	42	106	1	0	78	196	19	0
7 8	0	17	13	6	43	108	11	6	79	199	9	6
	٥	20	4	0	44	III	2	0	80	202	0	٥
9	0	22	14	6 -	45	113	12	6	81	204	10	6
10	0	25	5	0	46	116	3	0	82	207	1	٥
11	0	. 27	15	6	47	118	13	6	83	209	11	6
12	0	30	6	0	48	121	4	0	84	212	2	٥
13	0	32	16	6	49	123	14	6	85	214	12	6
14	0	35	7	0	50	P 26	5	0	86	217	3	٥
15	0	37	17	6	51	128	15	6	87	219	13	6
16	0	40	8	0	52	131	6	0	88	222	4	۰0
17	0	42	18	6	53	133	16	6	89	224	14	6
18	0	45	9	0	54	136	7	0	90	227	5	٥
19	٥	47	19	6	55	138	17	6	91	229	15	6
20	٥	50	10	0	56	141	8	0	92	232	6	٥
2 I	٥	53	0	6	57	143	18	6	93	234	16	6
22	٥	55	11	0	58	146	9	0	94	237	7	0
23	0	58	1	6	59	148	19	6	95	239	17	6
24	٥	60	12	0	60	151	10	0	96	242	8	9
25	٥	63	2	6	61	154	0	6	97	244	18	6
26	٥	65	13	0	62	156	11	0	98	247	9	9
27	0	68	3	6	63	159	1	6	99	249	19	6
28	٥	70	14	0	64	161	12	0	100	252	10	٥
29	0	73	4	6	65	164	2	6	H .			_'
						6.						

At £2. 11s. per Quarter, 25s. 6d. per Coomb, or 6s. 4\frac{1}{3}d. per Bushel.

_	_	١.		_ 1		٠.						
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	۰	6	41	30	76	10	0	66	168	6	0
٥	2	٥	12	9	31	79	I	0	67	170	17	0
٥	3	٥	19	ΙÌ	32	81	12	0	68	173	8	0
0	4	1	5	6	33	84	3	0	69	175	19	0
0	5	1	11	10	34	86	14	0	70	178	10	٥
0	6	1	18	3	35	89	5	0	71	181	I	0
0	7	2	4	71	36	91	16	0	72	183	12	0
I	0	2	11	0	37	94	7	0	73	186	3	0
2	0	5	2	0	38	96	18	0	74	188	14	0
3	0	7	13	0	39	99	9	0	75	191	5	0
4	0	10	4	0	40	102	0	0	76	193	16	0
5	0	12	15.	0	4 I	104	11	٥	77	196	7	0
	0	15	6	0	42	107	2	0	78	198	18	0
7	0	17	17	0	43	109	13	0	79	201	9	0
8	0	20	8	0	44	112	4	٥	80	204	0	0
9	0	22	19	0	45	114	15	0	81	206	11	0
10	0	25	10	0	46	117	6	0	82	209	2	0
.II.	0	28	I	0	47	119	17	0	83	211	13	0
12	0	30	12	0	48	122	8	0	84	214	4	٥
13	0	33	3	0	49	124	19	0	85	216	15	٥
14	0	35	14	0	50	127	10	0	86	219	6	٥
15	0	38	5	0	51	130	1	0	87	221	17	0
16	0	40	16	0	52	132	12	0	88	224	8	٥
17	0	43	7	0	53	135	3	0	89	226	19	0
18	0	45	18	٥	54	137	14	0	90	229	10	0
19	0	48	9	0	55	140	5	٥	91	232	1	0
20	0	51	0	0	56	142	16	٥	92	234	12	0
31	0	53	11	0	57	145	: 7	0	93	237	3	٥
22	0	56	2	0	58	147	18	0	94	239	14	0
23	0	58	13	0	59	150	9	0	95	242	5	0
24	0	61	4	0	60	153	0	0	96	244	16	0
25	0	63	15	0	61	155	11	0	97	247	7	0
26	0	66	6	0	62	158	2	0	98	249	18	0
27	0	68	17	0	63	160	13	0	99	252	9	٥
28	٥	. 71	8	0	64	163	4	0	100	255	ō	٥
29	0	73	19	0	65	165	15	0	1	1		
	_	_	_	_	_	60	_	_	_			_

At £2. 11s. 6d. per Quarter, 25s. 9d. per Coomb, or 6s. 54d. per Bushel.

-						-			1			_
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	6	$5\frac{1}{4}$	30	77	5	0	66	169	19	٥
0	2	٥	12	10	31	79	16	6	67	172	10	6
0	3	٥	19	34	32	82	8	0	68	175	2	٥
0	4	1	5	9.	33	84	19	6	69	177	13	6
0	5	1	12	75	34	87	11	0	70	180	5	٥
0		I.	18	7 1	35	90	2	6	71	182	16	6
0	7	2	5	0	36	92	14	0	72	185	8	٥
1	0	2	11	6	37	95	5	6	73	187	19	6
2	0	5	3	0	38	97	17	0	74	190	11	٥
3	0	7	14	6	39	100	8	6	75	193	2	6
4	0	10	6	0	40	103	0	0	76	195	14	٥
5	0	12	17	6	4 I	105	11	6	.77	198	5	6
	0	15	9	0	42	108	3	0	78	200	17	٥
7	0	18	0	6	43	110	14	6	79	203	8	6
8	0	20	12	0	44	113	6	0	80	206	0	٥
9	0	23	3	6	45	115	17	6	81	208	11	6
10	0	25	15	0	46	118	9	0	82	2 I I	3	٥
11	0	28	6	6	47	121	0	6	83	213	14	6
12	0	30	18	0	48	123	13	0	84	216	6	٥
13	0	33	9	6	49	126	3	6	85	218	17	6
14	0	36	I	0	50	128	15	0	86	221	9	٥
15	٥	38	12	6	51	131	6	6	87	224	0	6
16	0	41	4	0	52	133	18	0	88	226	12	0
17	0	43	15	6	53	136	9	6	89	229	3	6
18	0	46	7	0	54	139	1	0	90	231	15	٥.
19	0	48	18	6	55	141	I 2	6	91	234	6	6
20	0	51	10	0	56	144	4	0	92	236	18	0
21	0	54	I	6	57	146	15	6	93	239	9	6
22	0	56	13	0	58	149	7	0	94	242	1	٥.
23	0	59	4	6	59	151	18	6	95	244	12	6
24	0	61	16	0	60	154	10	0	96	247	4	0
25	0	64	7	6	61	157	τ	6	97	249	15	6
26	0	66	19	0	62	159	13	0	98	252	7	0
27	0	69	10	6	63	162	4	6	99	254	18	6
28	0	72	2	0	64	164	16	0	100	257	10	٥
29	٥	74	13	6	65	167	. 7	6				

At £2. 128. per Quarter, 26s. per Coomb, or 6s. 6d. per Bushel.

		£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	6	6	30	78	0	0	66	171	12	۰
۰	2	0	13	0	31	80	12	0	67	174	4	٥
0	3	٥	19	6	32	83	4	0	68	176	16	٥
0	4	I	6	0	33	85	16	0	69	179	8	٥
0	5	I	12	6	34	88	8	0	70	182	0	٥
0	6	1	19	0	35	91	0	0	71	184	12	٥
٥	7	2	5	6	36	93	12	0	72	187	4	٥
1	0	. 2	12	0	37	96	4	0	73	189	16	٥
2	0	5	4	0	38	98	16	0	74	192	8	٥
3	0	7	16	0	39	101	8	0	75	195	0	٥
	0	10	8	0	40	104	0	0	76	197	12	٥
5 6	0	13	0	0	41	106	12	0	77	200	4	٥
	0	15	12	.0	42	109	4	0	78	202	16	٥
7 8	0	18	4	0	43	III	16	0	79	205	8	Ö
	0	20	16	0	44	114	8	0	80	208	0	٥
	0	23	8	0	45	117	0	0	81	210	12	٥
	٥	26	0	0	46	119	12	0	82	213	4	٥
	0	28	12	0	47	122	4	0	83	215	16	٥
	0	31	4	0	48	124	16	0	84	218	8	۰
	0	33	16	0	49	127	8	0	85	221	0	٥
14	0	36	8	0	50	130	0	0	86	223	12	٥
	٥	39	0	0	51	132	12	0	87	226	4	۰
	0	4 I	12	0	52	135	4	0	88	228	16	٥
	0	44	4	0	53	137	16	0	89	231	8	٥
	0	46	16	0	54	140	8	0	90	234	٥	٥
	0	49	8	0	55	143	0	0	91	236	12	٥
	٥	52	0	0	56	145	12	0	92	239	4	۰
	0	54	12	0	57	148	4	0	93	24I	16	۰
22	۰	57	4	0	58	150	16	0	94	244	8	٥
	٥	59	16	0	59	153	8	0	95	247	٥	۰
	0	62	8	0	60	156	0	0	96	249	12	٥
	٥	65	0	0	61	158	12	0	97	252	4	٥
26	٥	67	12	0	62	161	4	0	98	254	16	٥
	۰	70	4	0	63	163	16	0	99	257	8	۰
	0	72	16	0	64	166	8	0	100	260	0	٥
29	٥	75	8	0	65	169	0	0	II.			

At £2. 128. 6d. per Quarter, 26s. 3d. per Coomb, or 6s. 6¾d. per Bushel.

	_	1		_	1			_	II.			-
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	6	63	30	78	15	0	66	173	5	0
0	2	٥	13	Ιģ	31	81	7	6	67	175	17	6
0	3	0	19	81	32	84	0	0	68	178	10	0
0	4	1	6	3_	33	86	12	6	69	181	2	6
0	5	1	12	94	34	89	5	0	70	183	15	0
0	6	1	19	44	35	91	17	6	71	186	7	6
0	7	2	5	114	36	94	10	0	72	189	0	0
1	0	2	12	6	37	97	2	6	73,	191	12	6
2	0	5	5	0	38	99	15	0	74	194	5	0
3	0	7	17	6	39	102	7	6	75	196	17	6
4	0	10	10	0	40	105	0	0	76	199	10	0
5 6	0	13	2	6	4I	107	12	6	77	202	2	6
	0	15	15	0	42	110	5	0	78	204	15	0
7	0	18	7	6	43	112	17	6	79	207	7	6
8	0	21	0	0	44	115	10	0	80	210	0	0
9	0	23	12	6	45	118	2	6	81	212	12	6
10	0	26	5	0	46	120	15	0	82	215	5	0
11	0	28	17	6	47	123	7	6	83	217	17	6
12	0	31	10	0	48	126	0	0	84	220	10	0
13	0	34	2	6	49	128	12	6	85	223	2	6
14	0	36	15	0	50	131	5	0	86	225	15	0
15	0	39	7	6	51	133	17	6	87	228	7	6
16	0	42	0	0	52	136	10	0	88	231	0	0
17	0	44	12	6	53	139	2	6	89	233	12	6
18	0	47	5	0	54	141	15	0	90	236	5	0
19	0	49	17	6	55	144	7	6	91	238	17	6
20	0	52	10	0	56	147	0	0	92	241	10	0
21	0	55	2	6	57	149	12	6	93	244	2	6
22	0	57	15	0	58	152	5	0	94	246	15	0
23	0	60	7	6	59	154	17	6	95	249	7	6
24	0	63	0	0	60	157	10	0	96	252	0	٥
25	0	65	12	6	61	160	2	6	97	254	12	6
26	0	68	5	0	62	162	15	0	98	257	5	0
27	0	70	17	6	63	165	7	6	99	259	17	6
28	0	73	10	0	64	168	ò	0	100	262	IO	0
29	0	76	2	6	65	170	12	6	1			

At £2. 13s. per Quarter, 26s. 6d. per Coomb, or 6s. 7½d. per Bushel.

11

Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	ε.	d.
0	1	0	6	71	30	79	10	0	66	174	18	0
0	2	۰	13	3	31	82	3	0	67	177	11	0
0	3	۰	19	104	32	84	16	0	68	180	4	0
0	4	1	6	6	33	87	9	0	69	182	17	0
0		1	13	14	34	90	2	0	70	185	IO	0
0	5 6	1	19	9	35	92	15	0	71	188	3	0
0	7	2	6	41	36	95	8	0	72	190	16	0
1	0	2	13	0	37	98	1	0	73	193	9	0
2	0	5	6	0	38	100	14	0	74	196	2	0
3	0	7	19	0	39	103	7	0	75	198	15	٥
4	0	10	12	0	40	106	0	0	76	201	8	٥
5	0	13	5	0	41	108	13	0	77	204	1	0
	0	15	18	0	42	III	6	0	78	206	14	0
7 8	0	18	11	0	43	113	19	0	79	209	7	0
	0	21	4	0	44	116	12	0	80	212	0	0
9	0	23	17	0	45	119	5	0	81	214	13	0
10	0	26	10	0	46	121	18	0	82	217	6	٥
II	0	29	3	0	47	124	II	0	83	219	19	٥
12	0	31	16	0	48	127	4	0	84	222	12	٥
13	0	34	9	0	49	129	17	0	85	225	5	0
14	0	37	2	0	50	132	10	0	86	227	18	٥
15	0	39	15	0	51	135	3	0	87	230	11	٥
16	0	42	8	0	52	137	16	0	88	233	4	٥
17	0	45	I	0	53	140	9	0	89	235	17	٥
18	0	47	14	0	54	143	2	0	90	238	10	٥
19	0	50	7	0	55	145	15	0	91	241	3	٥
20	0	53	0	0	56	148	8	0	92	243	16	٥
21	0	55	13	0	57	151	1	0	93	246	9	٥
22	0	58	6	0	58	153	14	0	94	249	2	٥
23	0	60	19	0	59	156	7	0	95	251	15	٥
24	٥	63	12	0	60	159	0	0	96	254	8	٥
25	0	66	5	0	61	161	13	0	97	257	1	٥
26	0	68	18	0	62	164	6	0	98	259	14	٥
27	0	71	11	0	63	166	19	0	99	262	7	٥
28	0	74	4	0	64	169	12	0	100	265	0	٥
29	0	. 76	17	0	65	172	5	0	1			
						67						

At £2. 13s. 6d. per Quarter, 26s. 9d. per Coomb, or 6s. 8\frac{1}{4}d. per Bushel.

_	_		_		of I	_			1			_	ı
Qrs.	B.	£	8.	đ.	Qrs.	£	8.	d.	Qrs.	£	8.	d.	l
٥	1	٥	6	81	30	80	5	0	66	176	11	٥	l
0	2	۰	13	400	31	82	18	6	67	179	4	6	ı
٥	3	1	0		32	85	12	0	68	181	18	٥	ı
0	4	1	6	9.	33	88	5	6	69	184	11	6	
0	5	1	13	51	34	90	19	0	70	187	5	0	
0	6	2	0	Ιģ	35	93	12	6	71	189	18	6	ı
0	7	2	6	9	36	96	6	0	72	192	12	٥	
1	٥	2	13	6	37	98	19	6	73	195	5	6	
2	٥	5	7	0	38	IOI	13	0	74	197	19	٥	
3	0	8	0	6	39	104	6	6	75	200	12	6	l
4	0	10	14	0	40	107	0	0	76	203	6	0	l
5	٥	13	7	6	4I	109	13	6	77	205	19	6	
	٥	16	1	0	42	II2	7	0	78	208	13	٥	ı
7	٥	18	14	6	43	115	0	6	79	211	6	6	
8	٥	21	8	0	44	117	14	0	80	214	0	0	
9	٥	24	1	6	45	120	7	6	81	216	13	6	
10	0	26	15	0	46	123	1	0	82	219	7	0	
11	0	29	8	6	47	125	14	6	83	222	0	6	ı
12	0	32	2	0	48	128	8	0	84	224	14	٥	ı
13	0	34	15	6	49	131	I	6	85	227	7	6	ı
14	0	37	9	0	50	133	15	0	86	230	1	٥	ı
15	0	40	2	6	51	136	8	6	87	232	14	6	
16	0	42	16	0	52	139	2	.0	88	235	8	٥	ı
17	0	45	9	6	53	141	15	6	89	238	1	6	ı
18	0	48	3	0	54	144	9	0	90	240	15	0	ı
19	0	50	16	6	55	147	2	6	91	243	8	6	ı
20	0	53	10	0	56	149	16	0	92	246	2	0	ı
21	0	56	3	6	57	152	9	6	93	248	15	6	ł
22	0	58	17	0	58	155	3	0	94	251	9	.0	ı
23	0	61	10	6	59	157	16	6	95	254	2	6	ı
24	0	64	4	0	60	160	10	0	96	256	16	0	ĺ
25	0	66	17	6	61	163	3	6	97	259	9	6	ı
26	0	69		0	62	165	17	0	98	262	3	0	ı
27	0	72	4	6	63	168	10	6	99	264	16	6	ı
28	0	74	18	0	64	171	4	0	100	267	10	0	ı
29	0	77	11	6	65	173	17	6	1	1 .			ı
_			_			60							

At £2. 14s. per Quarter, 27s. per Coomb, or 6s. 9d. per Bushel.

								_				
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	۰	6	9	30	81	0	0	66	178	4	۰
0	2	۰	13	9	31	83	14	0	67	180	18	0
0	3	1	ŏ	3	32	86	8	0	68	183	12	0
0	4	1	7	0	33	89	2	0	69	186	6	0
٥	5	1	13	9	34	- 91	16	0	70	189	0	٥
0		2	0	6	35	94	10	0	71	191	14	0
٥	7	2	7	3	36	97	4	0	72	194	8	٥
1	0	2	14	0	37	99	18	0	73	197	2	0.0
2	0	5	8	0	38	102	12	0	74	199	16	
3	0	8	2	0	39	105	6	0	75	202	10	٥
4	0	10	16	0	40	108	0	0	76	205	4	٥
5 6	0	13	10	0	41	110	14	0	77	207	18	٥
	0	16	4	0	42	113	8	0	78	210	12	0
7 8	0	18	18	0	43	116	2	0	79	213	6	٥
	0	21	12	0	44	118	16	0	80	216	0	٥
9	0	24		0	45	121	10	0	81	218	14	٥
10	0	27	0	0	46	124	4	0	82	221	8	0
11	0	29	14	0	47	126	18	0	83	224	2	0
12	0	32	8	0	48	129	12	0	84	226	16	0
13	0	35	2	0	49	132	6	0	85	229	10	٥
14	0	37	16	0	50	135	0	0	86	232	4	٥
15	0	40	10	0	51	137	14	0	87	234	18	٥
16	0	43	4	0	52	140	8	0	88	237	12	٥
17	0	45	18	0	53	143	2	0	89	240	6	٥
18	0	48	6	0	54	145	16	0	90	243	0	٥
19	0	51		0	55	148	10	0	91	245	14	0
20	0	54	0	0	56	151	.4 18	0	92	248	8	0
21		56		0	57	153	18	0	93	251	16	0
22	0	59 62			58	156	6	0	94	253	10	0
23		64	16	0	59 60	159	0	0	95	256		
24	0	67	10	0	61	164		0	96	259 261	18	0
25 26	0	70		0	62	167	14 8	0	97 98	264	10	0
27	0	72	18	0	63	170	2	0		267	6	0
27	0		12	0	64	172	16	0	99	270		0
20	0	75 78		0	65	175	10	0	100	270	0	0
29	0	1 70		0	11 05	1 -75	10		1	-		
						69						

At £2. 148. 6d. per Quarter, 278. 3d. per Coomb, or 6s. 9\frac{3}{4}d. per Bushel.

_	_		_	-	1							-
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	0	6	94	30	81	15	0	66	179	17	٥
٥	2	0	13	7 1	31	84	9	6	67	182	11	6
0	3	1	ō	$5\frac{1}{4}$	32	87	4	0	68	185	6	٥
0	4	1	7	3	33	89	18	6	69	188	0	6
0	5	1	14	03	34	92	13	0	70	190	1.5	٥
0	6	2	0	10	35	95	7	6	71	193	9	6
0	7	2	7	81	36	98	2	0	72	196	4	0
1	0	2	14	6	37	100	16	6	73	198	18	6
2	0	5	9	0	38	103	11	0	74	201	13	٥
3	0	8	3	6	39	106	5	6	75	204	7	6
4	0	10	18	0	40	109	0	0	76	207	2	٥
5 6	0	13	12	6	4I	III	14	6	77	209	16	6
	0	16	7	0	42	114	9	0	78	212	11	0
7	0	19	1	6	43	117	3	6	79	215	5	6
8	0	21	16	0	44	119	18	0	80	218	0	0
9	0	24	10	6	45	122	12	6	81	220	14	6
10	0	27	5	0	46	125	7	0	82	223	9	٥
11	0	29	19	6	47	128	1	6	83	226	3	6
12	0	32	14	0	48	130	16	0	84	228	18	0
13	0	35	8	6	49	133	10	6	85	231	12	6
14	0	38	3	0	50	136	5	0	86	234	7	٥
15	0	40	17	6	51	138	19	6	87	237	1	6
16	0	43	12	0	52	141	14	0	88	239	16	0
17	0	46	6	6	53	144	8	6	89	242	10	6
18.	0	49	1	0	54	147	3	0	90	245	5	0
19	0	51	15	6	55	149	17	6	91	247	19	6
20	0	54	10	0	56	152	12	0	92	250	14	٥
2 I	0	57	4	6	57	155	6	6	93	253	8	6
22	0	59	19	0	58	158	1	0	94	256	3	0
23	0	62	13	6	59	160	15	6	95	258	17	6
24	0	65	8	0	60	163	10	0	96	261	12	°
25	0	68	2	6	61	166	4	6	97	264	6	6
26	0	70	17	0	62	168	19	0	98	267	1	0
27	0	73	11	6	63	171	13	6	99	269	15	6
28	0	76	6	0	04	174	8	0	100	272	10	٥
29	0	79	0	6	65	177	2	6				

At £2. 15s. per Quarter, 27s. 6d. per Coomb, or 6s. 102d. per Bushel.

-	-		-		_				il .	1		
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	6	10	30	82	10	0	66	181	10	0
0	2	0	13	9	31	85	5	0	67	184	5	0
0	3	I	0	71	32	88	0	0	68	187	0	0
0	4	1	7	6	33	90	15	0	69	189	15	٥.
0	5 6	1	14	4호	34	93	10	0	70	192	10	0
٥		2	1	3	35	96	5	0	71	195	5	0
٥	7	2	8	Ιģ	36	99	0	0	72	198	0	0
1	0	2	15	.0	37	101	15	0	73	200	15	0
2	0	5 8	10	0	38	104	10	0	74	203	10	0
3	0		5	0	39	107	5	0	75	206	5	0
5 6	0	11	0	0	40	110	0	0	76	209	0	٥
5	0	13	15	0	41	112	15	0	77	311	15	0
6	0	16	10	0	42	115	10	0	78	214	10	٥
7 8	0	19	5	0	43	118	5	0	79	217	5	٥
	0	22	0	0	44	121	0	0	80	220	0	0
9	0	24	15	0	45	123	15	0	81	222	15	٥
10	0	27	10	0	46	126	10	0	82	225	10	٥
11	0	30	5	0	47	129	5	0	83	228	. 5	٥
I 2	0	33	0	0	48	132	0	0	84	231	.0	0
13	0	35	15	0	49	134	15	0	85	233	15	0
14	0	38	10	0	50	137	10	0	86	236	10	۰
15	0	41	5	0	51	140	5	0	87	239	5	٥
16	0	44	0	0	52	143	0	0	88	242	0	٥
17	0	46	15	0	53	145	15	0	89	244	15	٥
18	0	49	10	0	54	148	10	0	90	247	10	۰
19	0	52	5	0	55	151	5	0	91	250	5	٥
20	0	55	0	0	56	154	0	0	92	253	0	٥
21	0	57	15	0	57	156	15	0	93	255	15	٥
22	.0	60	10	0	58	159	10	0	94	258	10	٥
23	ò	63	5	0	59	162	5	0	95	261	5	٥
24	0	00	0	0	60	165	0	0	96	264	0	٥
25	0	68	15	0	61	167	15	0	97	266	15	٥
26	0	71	10	0	62	170	10	0	98	269	10	٥
27	0	74	5	0	63	173	5	0	99	272	5	٥
28	0	77	0	0	64	176	0	0	100	275	0	٥
29	0	79	15	0	65	178	15	0				_
						71						

At £2. 15s. 6d. per Quarter, 27s. 9d. per Coomb, or 6s. 11\frac{1}{4}d. per Bushel.

Qra. B. £ s. d. Qra. 66 183 3 0 Qra. Call 185 18 6 Qra. Qra. Call 185 18 6 Qra. Qra. <t< th=""><th>-</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>	-												
0 2 0 13 10 3 1 86 0 6 6 188 14 0 6 6 188 14 0 6 6 188 14 0 6 6 188 14 0 6 6 188 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Qrs.	. В.							d.			8.	d.
0 3 1 0 \$\frac{3}{2}\$ 32 88 16 0 68 188 14 0 0 4 1 7 9 33 91 11 6 69 19 9 0 70 194 5 0 70 194 5 0 70 194 5 0 70 194 5 0 71 197 0 6 70 194 5 0 70 194 5 0 70 194 5 0 70 194 5 0 70 194 5 0 70 194 5 0 71 199 16 0 70 19 8 6 33 108 4 0 72 199 16 0 73 202 11 0 0 74 205 7 203 11 0 11 0 0 74 205 7					114		83				183	3	
0					ΙΟģ								
0 5 1 1 4 34 94 7 0 70 194 5 0 70 194 5 0 70 194 5 0 70 194 5 0 70 194 5 0 71 197 0 6 71 197 0 6 72 199 16 0 72 199 16 0 73 202 11 6 73 202 11 0 74 205 7 0 3 0 8 6 73 1202 13 6 74 205 7 0 3 0 8 6 14 111 0 76 210 18 0 74 205 7 0 70 19 8 6 43 119 6 77 213 13 3 0 11 0 19 8 43 119 6					91								0
0 6 8 1 7½ 35 97 2 6 71 197 0 6 71 197 0 6 72 199 16 0 <t< td=""><td></td><td></td><td></td><td></td><td>9.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>					9.								
0 7 2 8 6 6 8 36 6 9 18 0 72 199 16 0 1 0 2 15 6 37 102 13 6 73 202 11 6 2 15 6 37 102 13 6 73 202 11 6 2 0 5 11 0 3 8 105 9 0 74 205 7 0 74 205 7 0 3 0 8 6 6 39 108 4 6 73 202 11 6 75 208 2 6 0 5 0 13 17 6 41 113 0 0 76 210 18 0 76 210 18 0 5 0 13 17 6 41 113 15 6 77 213 13 6 77 213 13 2 6 6 0 16 13 0 42 116 11 0 78 216 9 0 70 19 8 6 43 119 6 6 79 219 4 6 8 0 22 4 0 0 44 112 2 0 80 222 0 0 9 22 0 0 80 22 0 0 9 0 24 19 6 45 124 17 6 8 12 224 15 6 10 0 27 15 0 46 127 13 0 8 6 83 230 6 6 11 0 30 10 6 47 130 8 6 83 235 17 6 83 23 0 6 6 13 0 36 1 6 49 135 19 6 85 235 17 6 86 238 13 0 14 0 38 17 0 50 138 15 0 86 238 13 0 86 238 13 0 15 0 41 12 6 51 141 10 6 88 246 19 6 87 241 8 6 16 0 49 19 0 54 149 17 0 90 249 15 0 18 0 49 19 0 54 149 17 0 90 249 15 0 20 0 55 10 0 56 155 8 0 93 255 6 0 21 0 58 5 6 57 158 3 6 93 255 6 0 22 0 61 1 0 58 160 19 0 94 255 0 6 23 0 6 6 7 7 6 6 6 6 70 166 6 90 247 14 0 6 24 0 6 6 7 7 2 0 0 0 74 18 6 6 90 274 14 6		5			84								٥
1 0 2 15 6 37 102 13 6 73 202 11 6 38 105 9 0 74 205 7 0 30 74 205 7 0 30 18 6 6 39 108 4 6 75 208 2 6 70 12 18 0					7 2								
2 0 5 11 0 38 105 9 0 74 205 7 28 26 3 0 8 6 6 39 108 4 6 6 75 288 2 6 4 4 0 11 2 0 40 111 0 0 76 210 18 0 6 5 0 13 17 6 41 113 15 6 77 213 13 6 6 77 213 13 3 6 9 0 7 0 19 8 6 43 119 6 6 79 219 4 6 80 22 4 0 0 41 122 2 0 80 222 0 0 9 0 9 0 24 19 6 45 124 17 6 81 224 15 6 80 22 7 10 0 81 22 7 11 0 11 0 30 10 6 47 130 8 6 83 230 6 6 83 230 6 6 47 130 8 6 83 235 17 6 11 0 30 10 6 4 8 133 4 0 84 233 2 0 83 23 10 6 0 48 133 4 0 87 235 17 6 84 233 2 0 13 0 86 238 13 0 13 0 36 1 6 49 135 19 6 87 241 8 6 87 241 8 6 87 241 8 6 86 238 13 0 17 0 47 3 6 53 144 10 8 8 244 4 0 87 241 8 6 87 241 8 6 88 244 10 6 18 0 49 19 0 54 149 7 0 90 249 15 0 90 249 15 0 91 22 10 6 80 22 10 6 20 0 55 10 0 56 152 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					64	36							0
3 0 8 6 6 3 9 108 4 6 75 208 2 6 6 6 6 13 0 44 111 0 0 76 210 18 0 6 6 0 16 13 0 42 116 11 0 78 216 9 0 7 0 19 8 6 43 119 6 6 79 219 4 6 8 0 22 4 0 44 122 2 0 8 80 222 0 6 11 0 0 37 15 0 46 127 13 0 8 2 227 11 0 12 0 15 0 15 0 15 0 15 0 15 0 15 0						37							
4 0 11 2 0 60 111 0 0 76 210 18 0 5 0 13 17 6 41 113 15 6 77 213 13 6 6 77 213 13 6 6 77 213 13 6 6 77 213 13 6 6 77 213 13 6 6 77 213 13 6 6 77 213 13 6 6 77 213 13 6 6 77 213 13 6 6 77 213 13 6 6 77 213 13 6 6 77 213 13 6 6 77 213 13 6 6 77 213 13 6 6 77 213 13 6 7 213 13 6 7 213 13 6 7 213 13 6 7 213 13 6 7 213 13 6 7 213 13 6 7 213 13 6 7 213 13 6 7 213 13 6 7 213 13 6 7 213 13 6 7 213 13 6 7 213 13 6 7 213 13 6 7 213 13 6 7 213 13 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			5		0	38			0				0
5 0 13 17 6 41 113 15 6 7 7 a13 13 13 6 6 0 16 13 0 42 116 11 0 78 216 9 0 7 219 4 6 9 0 7 0 19 8 6 43 119 6 6 79 219 4 6 9 0 24 9 0 44 112 2 2 0 80 222 0 0 80 222 0 0 80 224 10 6 45 124 17 6 81 224 15 6 81 224 15 6 6 80 224 10 6 45 124 17 6 81 224 15 6 81 224 15 6 6 81 234 15 6 6 81 234 15 6 6 81 23 24 15 6 6 81 23 24 15 6 6 81 23 24 15 6 6 82 227 11 0 82 227 11 0 82 227 11 0 82 227 11 0 82 237 11 0 82						39				75			
6 0 16 13 0 42 116 17 0 178 216 9 0 7 0 19 8 6 43 119 6 6 79 219 4 6 8 0 22 4 0 44 122 2 0 80 222 0 0 9 0 24 19 6 45 124 17 6 81 224 15 6 10 0 27 15 0 46 127 13 0 8 6 83 230 6 6 11 0 30 10 6 47 130 8 6 83 230 6 6 12 0 33 6 0 48 133 4 0 84 233 2 0 13 0 36 1 6 49 135 19 6 85 235 17 6 14 0 38 17 0 30 138 15 0 86 235 17 6 14 0 38 17 0 30 138 15 0 87 241 8 6 16 0 44 8 0 52 144 6 0 88 244 4 0 17 0 47 3 6 53 147 1 6 89 246 19 6 18 0 49 19 0 54 149 17 0 90 249 15 0 18 0 49 19 0 54 149 17 0 90 249 15 0 18 0 49 19 0 54 149 17 0 90 249 15 0 20 0 55 10 0 36 155 8 0 92 255 6 0 21 0 58 5 6 57 158 3 6 93 258 1 6 22 0 61 1 0 58 160 19 0 94 260 17 0 23 0 63 16 6 59 163 14 6 95 263 12 6 24 0 66 12 0 60 166 10 0 96 266 8 0 25 0 69 7 6 61 169 5 6 97 269 3 6 27 0 74 18 6 63 174 16 6 99 274 14 6	4				0	40							္
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5					41				77			
8 0 22 4 0 44 122 2 0 86 222 0 6 122 0 86 122 15 6 81 224 15 6 81 224 15 6 81 224 15 6 81 224 15 6 81 224 15 6 82 227 11 0 30 10 6 47 130 8 83 230 6 84 133 4 84 233 2 0 130 16 84 133 4 84 233 2 0 15 14 0 38 17 0 50 138 15 0 86 288 13 0 14 8 241 8 6 14 8 244 10 8 14 18 6 14 14 11 14 10 6 88 <t< td=""><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td><td></td><td></td><td></td><td>0</td></t<>	0								0				0
9 0 24 19 6 45 124 17 6 81 224 15 6 11 0 0 27 15 0 46 127 13 0 82 227 11 0 11 0 30 10 6 47 130 8 6 83 230 6 6 12 0 3 36 1 6 49 135 19 6 85 235 17 6 14 0 38 17 0 50 138 15 0 86 238 13 0 15 0 41 12 6 51 141 10 6 87 241 8 6 16 0 44 8 0 52 144 6 0 88 244 4 0 17 0 47 3 6 53 147 1 6 80 246 19 6 20 0 55 10 0 36 155 8 0 91 255 10 6 20 0 55 10 0 36 155 8 0 91 255 6 0 21 0 58 5 6 57 158 3 6 93 255 6 0 21 0 58 5 6 57 158 3 6 93 255 10 0 36 150 10 0 44 20 66 12 0 6 0 166 10 0 94 260 17 0 25 0 69 7 6 61 169 5 6 97 269 3 6 0 27 14 18 6 6 21 72 10 0 88 0 24 14 19 0 0 92 24 15 0 6 25 0 69 7 6 61 169 5 6 97 269 3 6 25 0 7 269 3 7 27 0 7 24 18 6 6 21 72 1 0 98 27 1 19 0 27 10 10 0 92 27 1 0 0 7 14 18 6 6 91 17 1 10 0 98 27 1 19 0 27 10 10 0 97 27 10 0 0 7 14 18 6 6 91 17 17 18 10 10 0 10 0 10 0 10 0 10 0 1	7									79			
10 0 27 15 0 46 127 13 0 82 227 11 0 38 2 227 11 0 36 6 6 130 8 6 83 230 6 6 6 130 8 6 83 230 6 6 133 4 0 84 233 2 0 133 1 6 141 135 19 6 85 235 17 6 6 141 13 6 138 15 0 86 238 13 0 15 0 41 12 6 51 141 10 6 87 241 8 6 11 0 47 3 6 53 147 16 89 246 19 6 11 10 44 8 0 52 144 6 0 88 244 4 0 17 0 47 3 6 53 147 16 89 246 19 6 18 244 19 0 249 15 0 19 252 10					0								0
11 0 30 10 6 47 130 8 6 83 230 6 6 13 2 0 13 3 6 0 48 133 4 0 84 233 2 0 13 0 36 1 6 49 135 19 6 85 235 17 6 14 0 38 17 0 50 138 15 0 86 238 13 0 15 0 41 12 6 51 141 10 6 87 241 8 6 16 0 44 8 0 52 144 6 0 88 244 4 0 7 0 47 3 6 53 147 1 6 89 246 19 6 18 0 49 19 0 54 149 17 0 90 249 15 0 18 0 49 19 0 54 149 17 0 90 249 15 0 20 25 0 6 1 1 0 58 5 152 12 6 91 22 10 6 20 0 55 10 0 56 155 152 12 6 91 22 10 6 20 0 22 0 61 1 0 58 5 160 19 0 44 260 17 0 23 0 63 16 6 59 163 14 6 95 26 6 0 23 0 63 16 6 59 163 14 6 95 26 6 0 23 0 63 16 6 59 163 14 6 95 26 8 0 25 0 69 7 6 61 169 5 6 97 269 3 6 25 0 7 2 3 0 62 172 1 0 98 271 19 0 27 7 4 18 6 6 93 174 16 6 99 274 14 6						45							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					0				0				9
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						47				83			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			33							84			2
15 o 41 12 6 51 141 10 6 87 241 8 6 16 o 44 8 0 52 144 6 0 88 244 4 0 17 o 47 3 6 53 147 1 6 89 246 19 6 18 o 49 19 0 54 149 17 0 90 249 15 0 19 o 52 14 6 55 152 12 6 91 252 10 6 20 o 55 10 0 56 155 8 0 92 255 6 21 o 58 5 6 57 158 3 6 93 258 1 6 22 o 61 1 0 38 160 19 0 94 260 17 0 23 o 63 16 6 39 163 14 6 95 263 12 6 24 o 66 12 0 66 166 10 0 96 266 8 0 25 o 69 7 6 61 169 5 6 97 269 3 6 25 o 73 3 0 62 172 1 0 98 271 19 0 27 o 74 18 6 63 174 16 6 99 274 14 6 99 274 14 6			30							85			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			38		0				0				2
17 0 47 3 6 53 147 1 6 89 246 19 6 19 0 54 149 17 0 90 249 15 0 19 0 55 14 6 55 152 12 6 19 1 252 10 6 20 0 55 10 0 56 155 8 0 92 255 6 0 21 0 58 5 6 57 158 3 6 93 258 1 6 22 0 61 1 0 58 160 19 0 94 260 17 0 23 0 63 16 6 39 163 14 6 95 263 12 6 24 0 66 12 0 60 166 10 0 95 263 12 6 25 0 69 7 6 61 169 5 6 97 269 36 8 0 25 0 73 3 0 63 174 10 6 8 9 271 19 0 27 0 74 18 6 63 174 16 6 99 274 14 6										67			
18 0 49 19 0 54 149 17 0 09 249 15 0 19 0 52 14 6 55 152 12 6 91 252 10 6 20 0 55 10 0 36 155 8 0 22 255 6 0 21 0 58 5 6 37 158 3 6 32 255 6 0 23 0 61 1 0 6 160 10 0 42 260 17 0 24 0 66 12 0 6 166 10 95 263 8 12 19 25 0 9 7 6 6 172 1 0 98 27 19 29 26 0 7 3 0 6 172 1 0 99 274 14 14 28 0 7 1 0 172 1 0 99 274 14 14					0				0	88			°
19 0 52 14 6 55 152 12 6 91 252 10 6 20 0 55 10 0 56 155 8 0 92 255 6 0 21 0 58 5 6 57 158 3 6 93 258 1 6 22 0 61 1 0 58 160 19 0 94 260 17 0 23 0 63 16 6 50 163 14 6 95 263 12 6 24 0 66 12 0 60 166 10 0 96 266 8 0 25 0 69 7 6 61 169 5 6 97 261 6 260 0 72 3 0 62 172 1 0 98 271 19 0 27 0 74 18 6 63 174 16 6 99 274 14 6										89			
20 0 55 10 0 36 155 8 0 92 255 6 0 21 0 58 5 6 57 158 3 6 93 258 1 6 22 0 61 1 0 58 160 19 0 94 260 17 0 23 0 63 16 6 59 163 14 6 95 263 12 6 4 0 66 12 0 60 166 10 0 96 266 8 0 25 0 69 7 6 61 169 5 6 97 269 3 6 25 0 72 3 0 62 172 1 0 98 271 19 0 27 0 74 18 6 6 3 174 16 6 99 274 14 6					0				0	90			2
21 0 58 5 6 57 158 3 6 33 258 1 6 22 0 61 1 0 58 160 19 0 94 260 17 0 3 3 0 63 16 6 59 163 14 6 95 263 12 6 24 0 66 12 0 60 166 10 0 96 266 8 0 25 0 69 7 66 11 169 5 6 97 269 3 6 26 0 72 3 0 62 172 1 0 98 271 19 0 27 0 74 18 6 63 174 16 6 59 274 14 6										91			
22 0 61 1 0 38 160 19 0 94 260 17 0 23 0 63 16 6 39 163 14 6 95 263 12 4 4 0 66 12 0 60 166 10 0 96 266 8 0 25 0 69 7 6 61 169 5 6 97 269 36 26 0 72 3 0 62 172 1 0 98 271 19 0 27 0 74 18 6 63 174 16 6 99 274 14 6			55		0		155			92			č
23 0 63 16 6 89 163 14 6 95 263 12 6 24 0 66 12 0 60 166 10 0 96 266 8 0 25 0 69 7 6 61 169 5 6 97 269 3 6 26 0 72 3 0 62 172 1 0 98 271 19 0 27 0 74 18 6 63 174 16 6 99 274 14 6			58										
24 0 66 12 0 60 166 10 0 36 266 8 0 25 0 69 7 6 61 169 5 6 97 26 0 26 0 72 3 0 62 172 1 0 98 271 19 0 27 0 74 18 6 63 174 16 6 99 274 14 6													č
25 0 69 7 6 61 169 5 6 97 269 3 6 26 0 72 3 0 62 172 1 0 98 271 19 0 27 0 74 18 6 63 174 16 6 99 274 14 6 28 0 77 14 0 64 177 12 0 100 277 10 0			03							95			
26 0 72 3 0 62 172 1 0 98 271 19 0 27 0 74 18 6 63 174 16 6 99 274 14 6 28 0 77 14 0 64 177 12 0 100 277 10 0		- 1			2				0	90			6
27 0 74 18 6 63 174 16 6 99 274 14 6		- 1								97			
				-3	0	62			2				č
29 0 80 9 6 65 180 7 6 100 277 18 6	27					03							
29 0 00 9 0 05 100 7 0			77		0	64	177		0	100	277	10	٦
	49	9	00	9	U	05	100	7	0				_

At £2. 16s. per Quarter, 28s. per Coomb, or 7s. od. per Bushel.

						_	_	-				
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	I	۰ ا	7	0	30	84	0	0	66	184	16	0
٥	2	0	14	0	31	86	16	0	67	187	12	0
٥	3	1	1	0	32	89	12	0	68	190	8	0
٥	4	1	8	0	33	92	8	0	69	193	4	0
٥	5	1	15	0	34	95	4	0	70	196	0	0
٥	6	2	2	0	35	98	0	0	71	198	16	0
٥	7	2	- 9	0	36	100	16	0	72	201	12	0
1	0	,2	16	0	37	103	12	0	73	204	8	0
2	0	5 8	12	0	38	106	8	0	74	207	4	0
3	0		8	0	39	109	4	0	75	210	0	0
4	٥	11	4	0	40	112	0	0	76	212	16	0
5 6	0	14	0	0	41	114	16	0	77	215	12	0
6	0	16	16	0	42	117	12	0	78	218	8	0
7 8	0	19	12	0	43	120	8	0	79	221	4	0
	0	22	8	0	44	123	4	0	80	224	0	0
9	0	25	4	0	45	126	0	0	81	226	16	0
10	0	28	0	0	46	128	16	0	8,2	229	12	0
11	0	30	16	0	47	131	12	0	83	232	8	0
12	0	33	12	0	48	134	8	0	84	235	4	0
13	0	36	8	0	49	137	4	0	85	238	0	0
14	0	39	4	0	50	140	0	0	86	240	16	0
15,	۰	42	0	0	51	142	16	0	87	243	12	0
16	٥	44	16	0	52	145	12	0	88	246	8	0
17	٥	47	12	0	53	148	8	0	89	249	4	0
18	٥	50	8	0	54	151	4	0	90	252	0	0
19	٥	53	4	0	55	154	0	0	91	254	16	0
20	۰	56	0	0	56	156	16	0	92	257	12	0
21	٥	58	16	0	57	159	12	0	93	260	8	0
22	٥	61	12	0	58	162	8	0	94	263	4	0
23	۰	64	8	0	59	165	4	0	95	266	0	0
24	۰	67	4	0	60	168	0	0	96	268	16	0
25	0	70	.0	0	61	170	16	0	97	271	12	0
26	0	72	16	0	62	173	12	0	98	274	8	٥
27	0	75	12	0	63	176	8	0	99	277	4	0
28	0	78 81	8	0	64	179	4	` 0	100	280	0	0
29	0	gı	4	٥	65	182	0	٥	11			
						73					E	

73

At £2. 16s. 6d. per Quarter, 28s. 3d. per Coomb, or 7s. 0\frac{3}{4}d. per Bushel.

	_											
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	I	0	7	03	30	84	15	0	66	186	9	0
٥	2	0	14	14	31	87	11	6	67	189	5	6
0	3	I	1	24	32	90	8	0	68	192	2	0
0	4	1	8	3	33	93	4	6	69	194	18	6
0	5 6	1	15	34	34	96	1	0	70	197	15	0
0		2	2	44	35	98	17	6	71	200	11	6
٥	7	2	9	54	36	101	14	٥	72	203	8	0
1	.0	2	16	6	37	104	10	6	73	206	4	6
2	0	5	13	0	38	107	7	0	74	209	1	0
3	0	8	9	6	39	110	3	6	75	211	17	6
4	0	11	6	0	40	113	0	0	76	214	14	0
5	0	14	3	6	41	115	16	6	77	217	10	6
	0	16	19	0	42	118	13	0	78	220	7	0
7	٥	19	15	6	43	121	9	6	79	223	3	6
	٥	22	12	0	44	124	6	0	80	226	0	0
9	٥	25	8	6	45	127	2	6	81	228	16	6
10	0	28	.5	0	46	129	19	0	82	231	13	0
II	0	31	1	6	47	132	15	6	83	234	9	6
13	٥	33	18	0	48	135	12	0	84	237	6	0
13	0	36	14	6	49	138	8	6	85	240	2	6
14	0	39	11	0	50	141	5	0	86	242	19	0
15	•	42	7	6	5 T	144	I	6	87	245	15.	6
16	0	45	4	0	52	146	18	0	88	248	12	0
17	0	48	۰	6	53	149	14	6	89	251	8	6
18	0	50	17	0	54	152	11	0	90	254	5	9
19	0	53	13	6	55	155	7	6	91	257	18	6
30	0	56	6	6	56	158	4	6	92	259		6
21	0	59 62			57	161	0		93	262	14	
	0		3	6	58	166	17	6	94	265 268	11	6
23	0	64 67	19 16		59 60	100	13		95		7	
24	0	07		6	61		6	6	96	271	4	6
25 26	0	70	12		62	172			97	274	0	
	0	73 76	9	6	62	175	3	6	98	276	17	6
27 28	0		5		63 64	177	19	0	99	279 282	13	Ö
20	0	79 81	2 18	6	65	183	10	6	100	202	10	٥
29	٥	91	10	0	1 V5	103	12	٠.	1			_

At £2. 17s. per Quarter, 28s. 6d. per Coomb, or 7s. 1\frac{1}{2}d. per Bushel.

0				,	Qrs.	£		,	0			d.
Qrs.	В.	£	8.	d.	1 - 1		8.	d.	Qrs.	£	8.	
0	1	0	7	Ιģ	30	85	10	0	66	188	2	0
0	2	٥	14	3	31	88	7	0	67	190	19	0
0	3	1	I	40	32	91	4	0	68	193	16	٥
۰	4	1	8	6	33	94	1	0	69	196	13	0
٥	5 6	1	15	71	34	96	18	0	70	199	10	٥
۰		2	2	9,	35	99	15	0	71	202	7	٥
۰	7	2	9	100	36	102	12	0	72	205	4	٥
1	0	2	17	0	37	105	9	0	73	208	1	٥
2	0	5	14	0	38	108	6	•	74	210	18	٥
3	٥	8	11	0	39	111	3	0	75	213	15	٥
4 5 6	0	11	8	0	40	114	0	0	76	216	12	٥
5	0	14	5	0	41	116	17	0	77	219	9	٥
	٥	17	2	0	42	119	14	0	78	222	6	٥
7 8	٥	19	19	0	43	122	11	0	79	225	3	٥
	0	22	16	0	44	125	8	0	80	228	0	٥
9	0	25	13	0	45	128	5	0	81	230	17	0
10	0	28	10	0	46	131	2	. 0	82	233	14	0
11	0	31	7	0	47	133	19	0	83	236	11	0
12	0	34	4	0	48	136	16	0	84	239	8	0
13	0	37	1	0	49	139	13	0	85	242	5	0
14	0	39	18	0	50	142	10	0	86	245	2	0
15	0	42	15	0	51	145	7	0	87	247	19	0
16	0	45	12	0	52	148	4	0	88	250	16	0
17	0	48	9	٥	53	151	1	0	89	253	13	0
18	٥	51	6	0	54	153	18	٥.	90	256	10	0
19	0	54	3	0	55	156	15	0	91	259	7	0
20	0	57	0	0	56	159	12	0	92	262	4	0
2 I	0	59	17	0	57	162	9	0	93	265	I	0
22	0	62	14	0	58	165	6	0	94	267	18	0
23	0	65	11	0	59	168	3	0	95	270	15	0
24	٥	68	8	•	60	171	0	0	96	273	12	0
25	٥	71	5	0	61	173	17	0	97	276	9	0
26	0	74	2	0	62	176	14	0	98	279	6	0
27	0	76	19	0	63	179	11	0	99	282	3	٥
28	0	79	16	0	64	182	8	0	100	285	0	٥
29	0	82	13	0	65	185	5	۰				_
						75				T.	2	

At £2. 17s. 6d. per Quarter, 28s. 9d. per Coomb, or 7s. 2\frac{1}{4}d. per Bushel.

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			1			11				ti	1		_
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Qrs	В.	£	8.		Qrs.	1	8.	d.	11	1	8.	d.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	٥	I	0	7	21	30		5	0		189	15	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0	14	41			2	6		192	12	6
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		3	1		63		92	0				10	
2 0 5 15 0 38 109 5 0 74 212 15 0 4 0 11 10 0 40 115 0 0 76 218 10 0 5 0 14 7 6 41 117 17 6 77 221 7 6 6 0 17 5 0 42 120 15 0 78 224 5 0 7 0 20 2 6 43 123 12 6 79 227 2 6 8 0 23 0 0 44 116 10 0 80 230 0 0 9 0 25 17 6 45 129 7 6 81 232 17 6 10 0 28 15 0 46 132 5 0 82 235 15 0 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 34 10 0 48 138 0 0 84 241 10 0 13 0 37 7 6 49 140 17 6 85 244 7 6 14 0 40 5 0 50 143 15 0 86 247 5 0 16 0 46 0 0 52 149 10 0 88 253 0 0 17 0 48 17 6 53 152 7 6 89 255 17 6 18 0 51 15 0 54 155 5 0 90 258 15 0 19 0 54 12 6 55 158 2 6 91 26 12 6 20 0 57 10 0 56 161 0 0 92 264 10 0 21 0 60 7 6 57 163 17 6 93 267 7 6 22 0 63 5 0 58 166 15 0 92 264 10 0 23 0 66 2 6 59 169 12 6 95 273 2 6 24 0 69 0 0 60 172 10 0 96 276 0 0 25 0 71 17 6 6 175 7 6 97 278 17 6 26 0 74 15 0 62 178 5 0 99 281 15 0 27 0 77 12 6 63 181 2 6 99 281 15 0 28 0 80 10 0 64 184 0 0 100 87 10 87 10		4	1	8	•	33	94	17	6	69	198	7	6
2 0 5 15 0 38 109 5 0 74 212 15 0 4 0 11 10 0 40 115 0 0 76 218 10 0 5 0 14 7 6 41 117 17 6 77 221 7 6 6 0 17 5 0 42 120 15 0 78 224 5 0 7 0 20 2 6 43 123 12 6 79 227 2 6 8 0 23 0 0 44 116 10 0 80 230 0 0 9 0 25 17 6 45 129 7 6 81 232 17 6 10 0 28 15 0 46 132 5 0 82 235 15 0 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 34 10 0 48 138 0 0 84 241 10 0 13 0 37 7 6 49 140 17 6 85 244 7 6 14 0 40 5 0 50 143 15 0 86 247 5 0 16 0 46 0 0 52 149 10 0 88 253 0 0 17 0 48 17 6 53 152 7 6 89 255 17 6 18 0 51 15 0 54 155 5 0 90 258 15 0 19 0 54 12 6 55 158 2 6 91 26 12 6 20 0 57 10 0 56 161 0 0 92 264 10 0 21 0 60 7 6 57 163 17 6 93 267 7 6 22 0 63 5 0 58 166 15 0 92 264 10 0 23 0 66 2 6 59 169 12 6 95 273 2 6 24 0 69 0 0 60 172 10 0 96 276 0 0 25 0 71 17 6 6 175 7 6 97 278 17 6 26 0 74 15 0 62 178 5 0 99 281 15 0 27 0 77 12 6 63 181 2 6 99 281 15 0 28 0 80 10 0 64 184 0 0 100 87 10 87 10		5			114	34		15				5	
2 0 5 15 0 38 109 5 0 74 212 15 0 4 0 11 10 0 40 115 0 0 76 218 10 0 5 0 14 7 6 41 117 17 6 77 221 7 6 6 0 17 5 0 42 120 15 0 78 224 5 0 7 0 20 2 6 43 123 12 6 79 227 2 6 8 0 23 0 0 44 116 10 0 80 230 0 0 9 0 25 17 6 45 129 7 6 81 232 17 6 10 0 28 15 0 46 132 5 0 82 235 15 0 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 34 10 0 48 138 0 0 84 241 10 0 13 0 37 7 6 49 140 17 6 85 244 7 6 14 0 40 5 0 50 143 15 0 86 247 5 0 16 0 46 0 0 52 149 10 0 88 253 0 0 17 0 48 17 6 53 152 7 6 89 255 17 6 18 0 51 15 0 54 155 5 0 90 258 15 0 19 0 54 12 6 55 158 2 6 91 26 12 6 20 0 57 10 0 56 161 0 0 92 264 10 0 21 0 60 7 6 57 163 17 6 93 267 7 6 22 0 63 5 0 58 166 15 0 92 264 10 0 23 0 66 2 6 59 169 12 6 95 273 2 6 24 0 69 0 0 60 172 10 0 96 276 0 0 25 0 71 17 6 6 175 7 6 97 278 17 6 26 0 74 15 0 62 178 5 0 99 281 15 0 27 0 77 12 6 63 181 2 6 99 281 15 0 28 0 80 10 0 64 184 0 0 100 87 10 87 10			2		Ιģ	35		12	6		204		' 6
2 0 5 15 0 38 109 5 0 74 212 15 0 4 0 11 10 0 40 115 0 0 76 218 10 0 5 0 14 7 6 41 117 17 6 77 221 7 6 6 0 17 5 0 42 120 15 0 78 224 5 0 7 0 20 2 6 43 123 12 6 79 227 2 6 8 0 23 0 0 44 116 10 0 80 230 0 0 9 0 25 17 6 45 129 7 6 81 232 17 6 10 0 28 15 0 46 132 5 0 82 235 15 0 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 34 10 0 48 138 0 0 84 241 10 0 13 0 37 7 6 49 140 17 6 85 244 7 6 14 0 40 5 0 50 143 15 0 86 247 5 0 16 0 46 0 0 52 149 10 0 88 253 0 0 17 0 48 17 6 53 152 7 6 89 255 17 6 18 0 51 15 0 54 155 5 0 90 258 15 0 19 0 54 12 6 55 158 2 6 91 26 12 6 20 0 57 10 0 56 161 0 0 92 264 10 0 21 0 60 7 6 57 163 17 6 93 267 7 6 22 0 63 5 0 58 166 15 0 92 264 10 0 23 0 66 2 6 59 169 12 6 95 273 2 6 24 0 69 0 0 60 172 10 0 96 276 0 0 25 0 71 17 6 6 175 7 6 97 278 17 6 26 0 74 15 0 62 178 5 0 99 281 15 0 27 0 77 12 6 63 181 2 6 99 281 15 0 28 0 80 10 0 64 184 0 0 100 87 10 87 10			2		34	36			0	72		0	
2 0 5 15 0 38 109 5 0 74 212 15 0 4 0 11 10 0 40 115 0 0 76 218 10 0 5 0 14 7 6 41 117 17 6 77 221 7 6 6 0 17 5 0 42 120 15 0 78 224 5 0 7 0 20 2 6 43 123 12 6 79 227 2 6 8 0 23 0 0 44 116 10 0 80 230 0 0 9 0 25 17 6 45 129 7 6 81 232 17 6 10 0 28 15 0 46 132 5 0 82 235 15 0 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 31 12 6 47 135 2 6 83 238 12 6 11 0 34 10 0 48 138 0 0 84 241 10 0 13 0 37 7 6 49 140 17 6 85 244 7 6 14 0 40 5 0 50 143 15 0 86 247 5 0 16 0 46 0 0 52 149 10 0 88 253 0 0 17 0 48 17 6 53 152 7 6 89 255 17 6 18 0 51 15 0 54 155 5 0 90 258 15 0 19 0 54 12 6 55 158 2 6 91 26 12 6 20 0 57 10 0 56 161 0 0 92 264 10 0 21 0 60 7 6 57 163 17 6 93 267 7 6 22 0 63 5 0 58 166 15 0 92 264 10 0 23 0 66 2 6 59 169 12 6 95 273 2 6 24 0 69 0 0 60 172 10 0 96 276 0 0 25 0 71 17 6 6 175 7 6 97 278 17 6 26 0 74 15 0 62 178 5 0 99 281 15 0 27 0 77 12 6 63 181 2 6 99 281 15 0 28 0 80 10 0 64 184 0 0 100 87 10 87 10		0		17	6	37	106	7	6	73	209	17	6
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			5		0	38						15	٥
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3								6				6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4										218	10	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5									77			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					0								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7					43							
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$													
$\begin{array}{cccccccccccccccccccccccccccccccccccc$													
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					0			5	0				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						47				83			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					0				0	84			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										85			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					0								
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			43							87			
18 0 51 15 0 54 155 5 0 258 15 0 26 91 261 12 6 20 0 57 10 0 55 151 0 92 264 10 0 21 0 67 163 17 6 23 267 7 0 22 0 63 5 0 58 166 15 0 94 270 5 0 23 0 66 2 6 59 169 12 6 27 273 2 6 24 0 69 0 0 60 172 10 0 96 28 17 6 0 25 0 71 17 6 61 175 7 6 98 28 17 6 26 0 74 15 0 63 181 2 6 99 284 12 6 28 0 80 10 0 64 184 0 10 287 10 287 10 287 10 287 <t< td=""><td></td><td></td><td>46</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>٥</td></t<>			46										٥
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0	48							89			
20 0 57 10 0 56 161 0 0 52 264 10 0 21 0 60 7 6 57 163 17 6 23 267 7 6 22 0 63 5 0 58 166 15 0 94 270 5 0 23 0 66 2 6 59 169 12 6 95 273 2 6 24 0 69 0 0 60 172 10 0 96 276 0 0 25 0 71 17 6 61 175 7 6 97 278 17 6 26 0 74 15 0 62 178 5 0 98 281 15 0 27 0 77 12 6 63 181 2 6 99 284 12 6 28 0 80 10 0 64 184 0 0 100 287 10 0 28 0 80 3 7 6 65 186 17 6		0			0					90			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						55	158						
22 0 63 5 0 58 166 15 0 94 270 5 0 23 0 66 2 6 59 169 12 6 95 273 2 6 24 0 69 0 0 66 172 10 0 96 276 0 0 25 0 71 17 6 61 175 7 6 97 278 17 6 26 0 74 15 0 62 178 5 0 98 281 15 0 27 0 77 12 6 63 181 2 6 99 284 12 6 28 0 80 10 0 64 184 0 0 100 287 10 0 29 0 83 7 6 65 186 17 6			57			56			0		264		
23 o 66 2 6 59 169 12 6 95 273 2 6 24 o 69 o o 60 172 10 o 96 276 o o 25 o 71 17 6 61 175 7 6 97 278 17 6 26 o 74 15 o 62 178 5 o 98 281 15 o 27 o 77 12 6 63 181 2 6 99 284 12 6 28 o 80 10 o 64 184 o o 100 287 10 o 29 o 83 7 6 65 186 17 6						57	163			-93			
24 0 69 0 0 172 10 0 96 276 0 0 25 0 71 17 6 61 175 7 6 97 278 7 288 15 0 281 15 0 27 0 77 12 6 63 181 2 6 99 284 12 6 28 0 80 10 64 184 0 100 287 10 0 29 0 83 7 6 65 186 17 6 6 18 10 6 10 287 10 0 10 287 10 0 10 287 10 0 10 287 10 0 10 287 10 0 10 287 10 0 10 287 10 0 10 10 10 12			63										
25 0 71 17 6 61 175 7 6 97 278 17 6 26 0 74 15 0 62 178 5 0 98 28 15 0 27 0 77 12 6 63 181 2 6 99 284 12 6 28 0 80 10 0 64 184 0 0 100 287 10 0 29 0 83 7 6 65 186 17 6			66										
26 o 74 15 o 62 178 5 o 98 281 15 o 27 o 77 12 6 63 181 2 6 99 284 12 6 28 o 80 10 o 64 184 o o 100 287 10 o 29 o 83 7 6 65 186 17 6											276		
27 0 77 12 6 63 181 2 6 99 284 12 6 28 0 80 10 0 64 184 0 0 100 287 10 0 29 0 83 7 6 65 186 17 6	25	٥								97	278		
28 0 80 10 0 64 184 0 0 100 287 10 0 29 0 83 7 6 65 186 17 6						62	178				281		
28 0 80 10 0 64 184 0 0 100 287 10 0 29 0 83 7 6 65 186 17 6			77			63		2					
29 0 83 7 6 65 186 17 6		0	80			64	184		0	100	287	10	٥
-6	29	0	83	7	6	65		17	6	1			

At £2. 18s. per Quarter, 29s. per Coomb, or 7s. 3d. per Bushel.

_	_				41				17			
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	٥	7	3	30	87	0	0	66	191	8	۰
0	2	0	14	6	31	89	18	0	67	194	6	٥
٥	3	1	I	9	32	92	16	0	68	197	4	٥
٥	4	1	9	0	33	95	14	0	69	200	2	0
٥	5	1	16	3 6	34	98	12	0	70	203	0	٥
٥		2	3	6	35	101	10	0	71	205	18	0
٥	7	2	10	9	36	104	8	0	72	208	16	٥
1	٥	2	18	0	37	107	6	0	73	211	14	٥
2	0	5	16	0	38	110	4	0	74	214	12	٥
3	0	8	14	0	39	113	2	0	75	217	10	٥
4	٥	11	12	0	40	116	0	0	76	220	8	٥
5 6	0	14	10	0	41	118	18	0	77	223	6	٥
6	0	17	8	0	42	121	16	0	78	226	4	٥
7 8	0	20	6	0	43	124	14	0	79	229	2	0
	0	23	4	0	44	127	12	0	80	232	0	٥
9	٥	26	2	0	45	130	10	0	81	234	18	٥
10	0	29	0	0	46	133	8	0	82	237	16	٥
11	٥	31	18	0	47	136	6	0	83	240	14	٥
12	0	34	16	0	48	139	4	0	84	243	12	٥
13	٥	37	14	0	49	142	2	0	85	246	10	٥
14	٥	40	12	0	50	145	0	0	86	249	8	٥
15	0	43	10	0	51	147	18	0	87	252	6	٥
16	0	46	8	0	52	150	16	0	88	255	4	0
17	0	49	6	0	53	153	14	0	89	258	2	٥
18	0	52	4	0	54	156	12	0	90	261	0	٥
19	0	55	2	0	55	159	10	0	91	263	18	٥
20	0	58	0	o.	56	162	8	0	92	266	16	٥
21	0	60	18	0	57	165	6	0	93	269	14	٥
22	٥	63	16	0	58	168	4	0	94	272	I 2	٥
23	٥	66	14	0	59	171	2	0	95	275	10	٥
24	٥	69	12	0	60	174	0	0	96	278	8	٥
25	0	72	10	0	61	176	18	0	97	281	6	٥
26	0	75	8	0	62	179	16	0	98	284	4	0
27	0	78	6	0	63	182	14	0	99	287	2	0
28	0	81	4	0	64	185	12	0	100	290	0	٥
29	0	84	2	0	65	188	10	0	1	1		

At £2. 18s. 6d. per Quarter, 29s. 3d. per Coomb, or 7s. $3\frac{3}{4}d$. per Bushel.

_	_					_				_		
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	I	0	7	34	30	87	15	0	66	193	1	0
0	2	0	14	71	31	90	13	6	67	195	19	6
0	3	1	I		32	93	12	0	68	198	18	0
0	4	1	9	3 63	33	96	10	6	69	201	16	6
0	5	1	16		34	99	9	0	70	204	15	0
0	6	2	3	104	35	102	7	6	71	207	13	6
0	7	2	1 I	21	36	105	6	0	72	210	12	0
I	0	2	18	6	37	108	- 4	6	73	213	10	6
2	0	5	17	0	38	111	3	0	74	216	9	0
3	0	8	15	6	39	114	I	6	75	219	7	6
4	0	II	14	0	40	117	0	0	76	222	6	0
5 6	0	14	12	6	41	119	18	6	77	225	4	6
	0	17	11	0	42	122	17	0	78	228	3	٥
7	0	20	9	6	43	125	15	6	79	231	1	6
8	0	23	8	0	44	128	14	0	80	234	0	0
9	0	26	6	6	45	131	12	6	81	236	18	6
10	0	29	5	0	46	134	11	0	82	239	17	0
11	0	32	3	6	47	137	9	6	83	242	15	6
12	٥	35	2	0	48	140	8	0	84	245	14	٥
13	٥	38	0	6	49	143	6	6	85	248	12	6
14	0	40	19	0	50	146	- 5	0	86	251	II	٥
15	0	43	17	6	51	149	3	6	87	254	9	6
16	0	46	16	0	52	152	2	0	88	257	8	٥
17	0	49	14	6	53	155	0	6	89	260	6	6
18	0	52	13	0	54	157	19	0	90	263	5	٥
19	0	55	11	6	55	160	17	6	91	266	3	6
20	0	58	10	0	56	163	16	0	92	269	2	٥
21	0	61	8	6	57	166	14	6	93	272	0	6
22	۰	64	7	0	58	169	13	0	94	274	19	۰
23	0	67	5	6	59	172	11	6	95	277	17	6
24	0	70	4	0	66	175	10	0	96	280	16	٥
25	9	73	2	6	61	178	8	.6	97	283	14	6
26	9	76	1	0	62	181	7	0	98	286	13	٥
27	0	78	19	6	63	184	5	6	99	289	11	6
28	0	81	18	0	64	187	4	ō	100	292	10	ō
29	0	84	16	6	65	190	2	6				-

At £2. 198. per Quarter, 298. 6d. per Coomb, or 78. 41d. per Bushel.

	_		,		1				11			_
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	7	41	30	88	10	0	66	194	14	c
0	2	٥	14	9	31	91	9	0	67	197	13	c
٥	3	1	2	14	32	94	8	0	68	200	12	c
0	4	1	9	6	33	97	7	٥	69	203	11	c
0	5 6	1	16	103	34	100	6	0	70	206	10	c
0		2	4	3	35	103	5	0	71	209	9	c
0	7	2	11	71	36	100	4	0	72	212	8	c
1	٥	2	19	0	37	109	3	0	73	215	7	c
2	٥	5	18	0	38	112	2	0	74	218	6	c
3	0	8	17	0	39	115	1	0	75	221	5	c
4	٥	11	16	0	40	118	0	0	76	224	4	c
5	0	14	15	0	4 I	120	19	0	77	227	3	c
	0	17	14	0	42	123	18	0	78	230	2	•
7	0	20	13	0	43	126	17	0	79	233	1	(
8	0	23	I 2	0	44	129	16	0	80	236	0	(
9	٥	26	11	0	45	132	15	0	81	238	19	(
01	0	29	10	0	46	135	14	0	82	241	18	•
11	0	32	9 8	0	47	138	13	0	83	244	17	(
12	٥	35		0	48	141	12	0	84	247	16	(
13	٥	38	7	0.	49	144	11	0	85	250	15	
14	٥	41		0	50	147	10	0	86	253	14	•
15	0	44	5	0	51	150	9 8	0	87	256	13	•
16	0	47	4	0	52	153		0	88	259	12	•
17	٥	50	3	0	53	156	7	0	89	262	11	•
18	٥	53	2	0	54	159	6	0	90	265	10	•
19	٥	56	1	0	55	162	5	0	91	268	9	•
20	0	59	0	0	56	165	4	0	92	·27 I	8	•
2 I	0	61	19	0	57	168	3	0	93	274	7	•
22	٥	64	18	0	58	171	2	0	94	277	6	•
23	٥	67	17	0	59	174	I	0	95	280	5	-
24	٥	70	16	0	60	.177	٥	0	96	283	4	
25	0	73	15	0	61	179	19	0	97	286	3	
26	0	76	14	0	62	182	18	0	98	289	2	
27	0	79	13	0	63	185	17	0	99	292	1	-
28	0	82	12	0	64	188	16	0	100	295	0	
29	0	85	11	0	65	191	15	0	H			

At. £2. 19s. 6d. per Quarter, 29s. 9d. per Coomb, or 7s. 5\frac{1}{4}d. per Bushel.

		1			1	1	_		11	1		_
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	7	51	30	89	5	0	66	196	7	0
0	2	0	14	Ιοξ	31	92	4	6	67	199	6	6
0	3	1	2	34	32	95	4	0	68	202	6	٥
0	4	1	9	9.	33	98	3	6	69	205	5	6
0	5	1	17	21	34	IOI	3	0	70	208	5	٥
0	6	2	4	7000	35	104	2	6	71	211	4	6
0	7	2	12	0%	36	107	2	0	72	214	4	6
1	0	2	19	6	37	110	I	6	73	217	3	
2	0	5	19	0	38	113	1	0	74	220	3	0
3	0	8	18	6	39	116	0	6	75	223	2	6
4	0	11	18	0	40	119	0	0	76	226	2	۰.
5 6	0	14	17	6	41	121	19	6	77	229	1	6
	0	17	17	0	42	124	19	0	78	232	1	0
7	٥	20	16	6	43	127	18	6	79	235	0	6
8	٥	23	16	0	44	130	18	0	80	238	0	9
9	٥	26	15	6	45	133	17	6	81	240	19	6
10	٥	29	15	0	46	136	17	0	82	243	19	9
ΙI	٥	32	14	6	47	139	16	6	83	246	18	6
12	٥	35	14	0	48	142	16	0	84	249	18	0
13	0	38	13	6	49	145	15	6	85	252	17	6
14	۰	41	13	0	50	148	15	0	86	255	17	0
15	٥	44	12	6	51	151	14	6	87	258	16	6
16	۰	47	12	0	52	154	14	0	88	261	16	0
17	٥	50	11	6	53	157	13	6	89	264	15	6
18	٥	53	11	0	54	160	13	0	90	267	15	9
19	٥	56	10	6	55	163	12	6	91	270	14	6
20	٥	59	10	6	56	166	12	6	92	273	14	9
21	0	62	9		57	169	11		93	276	13	6
22	0	65	9	6	58	172	11	6	94	279	13	9
23	0	68			59	175	10	-	95	282	12	6
24	0	71	8	0	60	178,	10	6	96	285	12	2
25	٥	74	7	6	61	181	9		97	288	11	6
26	0	77	7	6		184	9 8	6	98	291	11	9
27	0	80	6		63	187	8		99	294	10	6
28	0	83 86		6	64	190	7	6	100	297	10	٥
29	٥	00	. 5	U	65	193	7	J		_		_

At £3. per Quarter, 30s. per Coomb, or 7s. 6d. per Bushel.

Qrs.	в.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	ď.
٥	1	0	7	6	30	90	0	0	66	198	0	0
0	2	0	15	0	31	93	0	0	67	201	0	٥
0	3	1	2	6	32	96	0	0	68	204	0	0
0	4	1	10	0	33	99	0	0	69	207	0	0
٥	5	1	17	6	34	102	0	0	70	210	0	0
٥		2	5	0	35	105	0	0	71	213	0	0
٥	7	2	12	6	36	108	0	0	72	216	0	0
1	0	3 6	0.0	0	37	111	0	0	73	219	0	0
2	٥	6	ő	0	38	114	0	0	74	222	0	0
3	0	9	0	0	39	117	0	0	75	225	0	٥
	0	12	0	0	40	120	0	0	76	228	0	٥
4 5 6	0	15	0	0	41	123	0	0	77	231	0	0
	0	18	0	0	42	126	0	0	78	234	0	٥
7 8	0	21	0	0	43	129	0	0	79	237	0	٥
	0	24	0	0	44	132	0	0	80	240	0	٥
9	0	27	0	0	45	135	0	0	81	243	0	٥
10	0	30	0	0	46	138	0	0	82	246	0	٥
11	0	33	0	0	47	141	0	0	83	249	0	0
12	0	36	0	0	48	144	0	0	84	252	0	٥
13	0	39	0	0	49	147	0	0	85	255	0	٥
14	0	42	0	0	50	150	0	0	∥ 86	258	0	٥
15	0	45	0	0	51	153	0	0	87	261	0	٥
16	0	48	0	0	52	156	0	0	88	264	0	٥
17	0	51	0	0	53	159	0	0	89	267	0	٥
18	0	54	0	0	54	162	0	0	90	270	0	0
19	0	57	0	0	55	165	٥	0	91	273	0	٥
20	0	60	0	0	56	168	0	0	92	276	0	٥
21	0	63	0	0	57	171	0	0	93	279	0	٥
22	٥	66	0	0	58	174	0	0	94	282	0	٥
23	٥	69	0	0	59	177	0	0	95	285	0	٥
24	0	72	0	0	60	180	0	0	96	288	0	٥
25	0	75	0	0	61	183	0	0	97	291	0	٥
26	0	78	0	0	62	186	0	0	98	294	0	0
27	0	81	0	0	63	189	0	0	99	297	0	0
28	0	84	0	0	1 64	192	0	0	100	300	0	٥
29	٥	87	_ 0	0	65	195	٥	0	1			

At £3, os. 6d. per Quarter, 3os. 3d. per Coomb, or 7s. $6\frac{3}{4}d$. per Bushel.

	-	-									-	_
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	7	63 15 84	30	90	15	0	66	199	13	۰
0	2	0	15	1 1	31	93	15	6	67	202	13	6
0	3	1	2	81	32	96	16	0	68	205	14	٥
0	4	1	10	3	33	99	16	6	69	208	14	6
0		1	17	94	.34	102	17	0	70	211	15	0
0	5 6	2	5	42	35	105	17	6	71	214	15	6
0	7	2	12	114	36	108	18	0	72	217	τ6	٥
1	0	3 6	Ó	6	37	111	18	6	73	220	16	6
2	0		1	0	38	114	19	0	74	223	17	٥
3	0	9	1	6	39	117	19	6	75	226	17	6
4	0	12	2	0	40	121	0	0	76	229	18	0
5 6	0	15	2	6	41	124	٥	6	77	232	18	6
6	0	18	3	0	42	127	1	0	78	235	19	0
7 8	0	21	3	6	43	130	1	6	79	238	19	6
	0	24	4	0	44	133	2	0	80	242	0	ó
9	٥	27	4	6	45	136	2	6	81	245	0	6
10	0	30	5	6	46	139	3	0	82	248	1	0
11	0	33	5 6	6	47	142	3	6	83	251	1	6
12	0	36		6	48	145	4	0	84	254	2	0
13	0	39	6		49	148	4	6	85	257	2	6
14	0	42	7	0	50	151	5	0	86	260	3	0
15	О	45	7	6	51	154	5	6	87	263	3	6
16	0	48	8	0	52	157	6	0	88	266	4	0
17	0	51	8	6	53	160	6	6	89	269	4	6
18	0	54	9	0	54	163	7	0	90	272	5 6 6	0
19	0	57	9	6	55	166	7	6	91	275	5	6
20	0	60	10	0	56	169	8	6	92	278	6	6
21	0	63	10	6	57	172	8		93	281		
22	٥	66	11	0	58	175	9	0	94	284	7	0
23	0	69	11	6	59	178	9	6	95	287	7	6
24	0	72	12	0	60	181	10	0	96	290	8	0
25	0	75	12	6	61	184	10	6	97	293	8	6
26	0	78		0	62	187	11	0	98	296	9	0
27	0	81	13	6	63	190	11	6	99	299	9	6
28	0	84	14	6	0.4	193	12	6	100	302	10	٥
29	0	87	14	6	65	196	12	6				
	-				_	0.0	_			_	_	_

At £3. is. per Quarter, 30s. 6d. per Coomb, or 7s. $7\frac{1}{2}d$. per Bushel.

	-								1	_			ı
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.	l
0	1	٥	7	71	30	91	10	0	66	201	6	0	ı
0	2	0	15	3	31	94	11	0	67	204	7	0	ı
0	3	1	2	10	32	97	12	0	68	207	8	0	ı
٥	4	1	10	6	33	100	13	0	69	210	9	0	ı
0	5 6	1	18	1 1	34	103	14	0	70	213	10	0	ı
٥		2	5	9.	35	106	15	0	71	216	11	0	ı
٥	7	2	13	41	36	109	16	0	72	219	12	0	ı
1	0	3	1	0	37	112	17	0	73	222	13	0	l
2	٥	6	2	0	38	115	18	0	74	225	14	0	l
3	0	9	3	0	39	118	19	0	75	228	15	0	ı
4	0	12	4	0	40	122	0	0	76	231	16	0	ı
5 6	0	15	5	٥	41	125	1	0	77	234	17	0	ı
	0	18	6	0	42	128	2	0	78	237	18	0	ı
7 8	0	21	7	0	43	131	3	0	79	240	19	0	ı
	٥	24	8	0	44	134	4	0	80	244	0	0	ı
9	ō	27	9	0	45	137	5	0	81	247	I	0	ı
10	0	30	10	0	46	140	6	0	82	250	2	0	ı
11	0	33	11	0	47	143	7	0	83	253	3	0	l
I 2	0	36	12	0	48	146	8	0	84	256	4	0	ı
13	0	39	13	0	49	149	9	0	85	259	5 6	0	ı
14	0	42	14	0	50	152	10	0	86	262		0	ı
15	0	45	15	0	51	155	11	0	87	265	7	0	l
16	0	48	16	0	52	158	12	0	88	268	8	0	ı
17	0	51	17	0	53	161	13	0	89	271	9	0	ı
18	0	54	18	0	54	164	14	0	90	274	10	0	ı
19	0	57	19	0	55	167	15	0	91	277	11	0	ı
20	0	61	0	0	56	170	16	0	92	280	12	0	ı
21	0	64	1	0	57	173	17	0	93	283	13	0	ı
22	0	67	2	0	58	176	18	0	94	286	14	6	ı
23	0	70	3	0	59	179	19	0	95	289	15	0	ı
24	0	73	4	0	60	183	0	0	96	292	16	0	ł
25	0	76	5	0	61	186	1	0	97	295	17	0	ı
26	0	79	6	0	62	189	2	0	98	298	18	0	ı
27	0	82	7	0	63	192	3	0	99	301	19	0	ı
28	0	85	8	0	64	195	4	0	100	305	0	0	ı
29	0	88	9	0	65	198	_5	0					ı
	_					82							•

At £3. 1s. 6d. per Quarter, 30s. 9d. per Coomb, or 7s. 8¼d. per Bushel.

Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	٥	7	81 40 04	30	92	5 6	0	66	202	19	0
0	2	٥	15	41	31	95		6	67	206	o	6
0	3	1	3	04	32	98	8	0	II 68	209	2	0
0	4	1	10	9	33	101	9	6	69	212	3	6
0	5 6	1	18	5	34	104	11	6	70	215	5 6	6 0 6
0		2	6	Ιģ	35	107	12		71	218		
0	7	. 2	13	51199	36	110	14	0	72	22I	8	6
1	0	3 6	1		37	113	15	6	73	224	9	
2	0		3	0	38	116	17	0	74	227	11	6
3	0	9	4	6	39	119	18	6	75	230	12	
4	0	12	6	0	40	123	0	0	76	233	14	6
5 6	0	15 18	7	6	41	126	1	6	77	236	15	
	0		9	6	42	129	3	6	78	239	17	6
7 8	0	2 I	10		43	132	4		79	242	18	
	0	2♠	13	6	44	135	6	0	80	246	0	6
9	٥	27	13		45	138	7	6	81	249	ľ	
10	٥	30	15	0	46	141	9	0	82	252	3	6 0 6
11	0	33	16	6	47	144	10	6	83	255	4	6
12	0	36	18	0	48	147	12	0	84	258	6	0
13	٥	39	19	6	49	150	13	6	85	261	7	6
14	٥	43	1	0	50	153	15	6	86	264	9	6
15	0	46	2	6	51	156	16		87	267	10	6
16	0	49	4	0	52	159	18	0	88	270	12	۰.
17	0	52	5	6	53	162	19	6	89	273	13	6
18	٥	55	7	0	54	166	1	0	90	276	15	6
19	0	58	8	6	55	169	2	6	91	279	16	
20	0	61	10	0	56	172	4	6	92	282	18	6
21	٥	64	11	6	57	175	5	0	93	285	19	
22	٥	67	13	0	58	178	7	6	94	289	1	6
23	٥	70	14	6	59	181			95	292	2	
24	0	73	16	0	60	184	10	0	96	295	4	6
25	٥	76	17	6	61	187	11	6	97	298	5	0
26	0	79	19	0	62	190	13	0	98	301	7	6
27	0	83	0	6	63	193	14	6	99	304	8	0
28	0	86	2	6	64	196	16	6	100	307	10	٥
29	٥	89	3	0	65	199	17	0				
						84						

At £3. 2s. per Quarter, 31s. per Coomb, or 7s. 9d. per Bushel.

_					10	,						_
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	0	7	9	30	93	0	0	66	204	12	0
٥	2	0	15	6	31	96	2	0	67	207	14	0
٥	3	· 1	3	3	32	99	4	0	68	210	16	0
0	4	1	11	ō	33	102	6	0	69	213	18	0
٥	5	1	18	9	34	105	8	0	70	217	0	0
۰	6	2	٠6	6	35	108	10	0	71	220	2	0
٥	7	2	14	3	36	111	12	0	72	223	4	0
1	0	3 6	2	0	37	114	14	0	73	226	6	0
2	0	6	4	0	38	117	16	0	74	229	8	0
3	0	9	6	0	39	120	18	0	75	232	10	0
4	0	12	8	0	40	124	0	0	76	235	12	0
5 6	0	15	10	0	41	127	2	0	77	238	14	0
	0	18	12	0	42	130	4	0	78	241	16	٥
7	0	21	14	0	43	133	6	0	79	244	18	٥
	0	24	16	0	44	136	8	0	80	248	0	0
9	0	27	18	0	45	139	10	0	81	251	2	0
10	0	31	0	0	46	142	I 2	0	82	254	4	۰
11	0	34	2	0	47	145	14	0	83	257	6	٥
12	0	37	4	0	48	148	16	0	84	260	8	٥
13	0	40	6	0	49	151	18	0	85	263	10	٥
14	0	43	8	0	50	155	. 0	0	86	266	12	0
15	0	46	10	0	51	158	2	0	87	269	14	0
16	0	49	12	0	52	161	4	0	88	272	16	0
17	0	52	14	0	53	164	6	0	89	275	18	0
18	0	55	16	0	54	167	8	0	90	279	0	0
19	0	58	18	0	55	170	10	0	91	282	2	0
20	0	62	0	0	56	173	12	0	92	285	4	0
2 I	0	65	2	0	57	176	14	0	93	288	6	0
22	0	68	4	0	58	179	16	0	94	291	8	٥
23	0	71	6	0	59	182	18	0	95	294	10	٥
24	0	74	8	0	60	186	0	0	96	297	12	٥
25	٥	77	10	0	61	189	2	0	97	300	14	٥
26	٥	80	12	0	62	192	4	0	98	303	16	٥
27	٥	83	14	0	63	195	6	0	99	306	18	٥
28	٥	86	16	0	64	198	8	0	100	310	0	٥
29	0	89	18	0	65	201	10	0				
		_				8.5				-	_	_

At £3. 28. 6d. per Quarter, 318. 3d. per Coomb, or 7s. 9\frac{3}{4}d. per Bushel.

					(1					_	_	_
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	7	94	30	93	15	0	66	206	5	0
0	2	0	15	7 d 54	31	96	17	6	67	209	7	6
0	3	1	3	51	32	100	0	0	68	212	10	0
0	4	1	11	3_	33	103	2	6	69	215	12	6
0	5	1	19	04	34	106	5	0	70	218	15	0
0	6	2	6	100	35	109	7	6	71	221	17	6
0	7	2	14	84	36	112	10	0	72	225	0	0
1	0	3 6	2	6	37	115	12	6	73	228	2	6
2	0		5	0	38	118	15	0	74	231	5	0
3	٥	9	7	6	39	121	17	6	75	234	7	6
4	٥	12	10	0	40	125	0	0	76	237	10	0
5	0	15	12	6	41	128	2	6	77	240	12	6
	٥	18	15	0	42	131	5	0	78	243	15	0
7 8	0	2 I	17	6	43	134	7	6	79	246	17	6
	۰	25	0	0	44	137	10	0	80	250	0	0
9	0	28	2	6	45	140	12	6	8 r	253	2	6
10	0	31	5	0	46	143	15	0	82	256	5	6
11	0	34	7	6	47	146	17	6	83	259	7	
12	0	37	10	0	48	150	0	0	84	262	10	٥
13	0	40	12	6	49	153	2	6	85	265	12	6
14	0	43	15	0	50	156	5	0	86	268	15	۰
15	0	46	17	6	51	159	7	6	87	27 I	17	6
16	0	50	0	0	52	162	10	0	88	275	0	0
17	0	53	2	6	53	165	12	6	89	278	2	6
18	0	56	5	0	54	168	15	0	90	281	5	6
19	0	59	7	6	55	171	17	6	91	284	7	
20	0	62	10	0	56	175	0	0	92	287	10	0
21	0	65	12	6	57	178	2	6	93	290	12	6
22	0	68	15	0	58	181	5	0	94	293	15	0
23	0	71	17	6	59	184	7	6	95	296	17	6
24	0	75	0	0	60	187	10	0	96	300	0	0
25	0	78	2	6	61	190	12	6	97	303	2	6
26	0	81	5	0	62	193	15	0	98	306	5	٥
27	0	84	7	6	63	196	17	6	99	309	7	6
28	0	87	10	6	04	200	0	0	100	312	10	0
29	o١	90	12	6	65	203	2	6				

At £3. 3s. per Quarter, 31s. 6d. per Coomb, or 7s. 10½d. per Bushel.

					1				11			
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	7	104	30	94	10	0	66	207	18	0
٥	2	0	15	9	31	97	13	0	67	2 I I	1	0
٥	3	1	3	7 1	32	100	16	0	68	214	4	0
٥	4	1	11	6	33	103	19	0	69	217	.7	0
0	5	1	19	41	34	107	2	0	70	220	10	0
0	6	2	7	3	35	110	5	0	71	223	13	0
0	7	2	15	ΙÌ	36	113	8	0	72	226	16	0
1	0	3	3 6	0	37	116	11	0	73	229	19	0
2	0	6		0	38	119	14	0	74	233	2	0
3	0	9	9	0	39	122	17	0	75	236	5	0
4	0	I 2	12	0	40	126	0	0	76	239	8	0
5 6	0	15	15	0	41	129	3	0	77	242	11	0
6	0	18	18	0	42	132	6	0	78	245	14	0
7 8	0	22	1	0	43	135	9	0	79	248	17	0
	0	25	4	0	44	138	12	0	80	252	0	.0
9	0	28	7	0	45	141	15	0	81	255	3	0
10	0	31	10	0	46	144	18	0	82	258	6	0
11	0	34	13	0	47	148	1	0	83	261	9	0
12	0	37	16	0	48	151	4	0	84	264	I 2	0
13	0	40	19	0	49	154	7	0	85	267	15	0
14	0	44	2	0	50	157	10	0	86	270	18	0
15	0	47	5	0	51	160	13	0	87	274	1	0
16	0	50	8	0	52	163	16	0	88	277	4	0
17	0	53	11	0	53	166	19	0	89	280	7	0
18	0	56	14	0	54	170	2	0	90	283	10	0
19	0	59	17	0	55	173	5	0	91	286	13	0
20	0	63	0	0	56	176	8	0	92	289	16	0
21	0	66	3	0	57	179	11	0	93	292	19	0
22	0	69	6	0	58	182	14	0	94	296	2	0
23	0	72	9	0	59	185	17	0	95	299	5	0
24	0	75	12	0	60	189		0	96	302	8	0
25	0	78		0	61	192	3	0	97	305	11	0
26	0	81	18	0	62	195	6	0	98	308	14	0
27	0	85	1	0	63	198	9	0	99	311	17	0
28	0	88		0	64	201	I 2	0	100	315	0	0
29	0	91	7	0	65	204	15	0	11			

At £3. 3s. 6d. per Quarter, 31s. 9d. per Coomb, or 7s. 11 $\frac{1}{4}d$. per Bushel.

_	_	Ι.						_	1.	l .		
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	٥	7	111	30	95	5 8	0	66	209	11	٥
٥	2	٥	15	ΙΟģ	31	98		6	67	212	14	6
٥	3	1	3	91	32	101	12	0	68	215	18	6
٥	4	1	11	9 81	33	104	15	6	69	219	I	
٥	5	1	19	81	34	107	19	0	70	222	5	6
٥		2	7	7 63 63	35	III	2	6	71	225	8	6
٥	7	2	15	63	36	114	6	0	72	228	12	0
1	0	3 6	3 7	6	37	117	9	6	73	231	15	6
2	٥			0	38	120	13	0	74	234	19	0
3	0	9	10	6	39	123	16	6	75	238	2	6
4	0	12	14	0	40	127	0	0	76	241	6	°
5 6	0	15	17	6	41	130	3	6	77	244	9	6
	٥	19	1	0	42	133	7	6	78	247	13	0 6
7 8	٥	22	4	6	43	136	10		79	250	16	6
	٥	25	8	6	44	139	14	0	80	254	0	6
9	٥	28	11		45	142	17	6	81	257	3	
10	٥	31	15	0	46	146	1	0	82	260	7	0
11	٥	34	18	6	47	149	4	6	83	263	10	6
12	0	38	2	0	48	152	8	0	84	266	14	٥
13	٥	4 I	5	6	49	155	11	6	85	269	17	6
14	0	44	9	0	50	158	15	6	86	273	1	0
15	0	47	12	6	51	161	18		87	276	4	6
16	0	50	16	0	52	165	2	6	88	279	8	6
17	0	53	19	6	53	168	5		89	282	11	٥١
18	٥	57 60	3	6	54	171	9	6	90	285	15	0
19	٥	00	6		55	174	12		91	288	18	6
20	۰	63 66	10	0	56	177	16	6	92	292	2	0
21	0	00	13	6	57	180	19		93	295	5	6
22	0	69	17	0	58	184	3 6	6	94	298	9	0
23	0	73	0	6	59	187			95	301	12	6
24	0	76	4	0	60 61	190	10	6	96	304	16	°
25	0	79	7	6		193	13		97	307	19	6
26	0	82	II	0	62	196	17	6	98	311	3	°
27	0	85	14	6	63	200	0		99	314	6	6
28	0	88	18	6	64	203	4	6	100	317	10	٥
29	0	92	I	0	65	206	7	U	1			_

At £3. 4s. per Quarter, 32s. per Coomb, or 8s. per Bushel.

0								1				-	
0 2 0 16 0 31 99 4 0 67 214 8 0 0 3 1 4 0 32 102 8 0 68 217 12 0 0 5 2 0 0 34 108 16 0 70 224 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d	8.	£		d.	8.		Qrs.	d.		£	В.	Qrs.
0 3 1 4 0 32 102 8 0 68 217 12 0 0 4 11 2 0 33 105 12 0 69 22 16 0 69 22 16 0 60 18 0 70 224 0 0 69 22 16 0 33 118 0 70 227 4 0 0 72 230 8 0 71 227 4 0 72 230 8 0 17 227 4 0 18 121 12 0 72 230 8 0 73 233 12 0 23 12 12 0 74 236 16 0 74 236 16 0 24 124 16 0 77 243 16 0 24 131 18 0 77			211		0	0					0	I	
0 4 1 1 12 0 33 105 12 0 69 12 0 16 0 0 0 0 0 34 108 110 0 70 224 0 0 0 0 0 28 0 35 112 0 0 71 227 4 0 0 0 7 2 216 0 35 115 4 0 72 230 8 0 10 0 3 4 0 37 118 8 0 73 233 12 0 0 0 0 12 16 0 0 0 12 16 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 0 12 16 0 12 16 0 12 16 0 12 16	0	8	214	67	0			31	0	16	0	2	
0 5 2 0 0 34 108 16 0 70 224 0 0 0 0 6 2 8 0 35 112 0 0 71 227 4 0 0 0 7 2 24 0 0 0 7 2 24 0 0 0 7 2 24 0 0 0 7 2 24 0 0 0 7 2 27 4 0 0 0 7 2 27 4 0 0 0 0 7 2 27 4 0 0 0 0 7 2 27 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			217	68	0	8		32	0	4	1	3	
0 6 2 8 0 35 112 0 0 71 277 4 0 0 1 0 1 27 1 27 1 0 0 0 1 71 27 1 0 0 0 1 71 27 1 0 0 0 1 71 27 1 0 0 0 1 0 1 0 0 1 0 0 1 0 1 0 0 1 0 1 0 0 1 0 1 0 0 1 0 1 0 0 1 0 1 0 0 1 0 1 0 0 1 0 1 0 0 1 0 1 0 1 0 0 1 0			220										
0 7 2 16 0 36 115 4 0 72 230 8 0 1 1 0 3 4 0 37 118 8 0 73 233 12 0 2 0 6 8 0 38 121 12 0 74 236 16 0 3 0 9 12 0 39 124 16 0 75 240 0 0 40 12 16 0 0 75 240 0 0 76 243 4 0 12 16 0 0 12 16 0 0 13 1 1 1 0 77 246 8 0 6 0 19 4 0 42 134 8 0 78 249 12 0 6 0 19 4 0 42 134 8 0 78 249 12 0 8 0 25 12 0 44 140 16 0 80 256 0 0 9 0 28 16 0 45 144 0 0 81 259 4 0 10 0 32 0 0 46 147 4 0 82 266 8 0 11 0 35 4 0 47 150 8 0 83 265 12 0 11 0 35 4 0 47 150 8 0 83 265 12 0 12 0 38 8 0 48 153 12 0 84 268 16		0	224									5	
1 0 3 4 0 37 118 8 0 73 23 12 0 2 0 6 8 0 38 121 12 0 74 236 16 0 4 0 12 16 0 40 128 0 0 76 243 4 0 5 0 16 0 0 41 131 4 0 77 246 8 0 6 0 19 4 0 42 134 8 0 78 249 12 0 7 0 22 8 0 43 137 12 0 79 25 16 0 8 0 25 12 0 44 140 16 0 80 256 0 0 9 0 28 16 0 45 144 0 0 81 259 4 0 10 0 32 0 46 147 4 0 82 262 8 0 11 0 35 4 0 47 150 8 0 83 265 12 0 12 0 38 8 0 48 153 12 0 84 268 16			227										
2								36					
3 0 9 12 0 39 124 16 0 76 243 4 0 0 4 1 131 4 0 77 240 0 0 6 6 0 19 4 0 42 134 8 0 78 249 12 6 0 6 6 0 19 4 0 42 134 8 0 78 249 12 0 8 0 25 12 0 44 140 16 0 80 256 0 0 6 0 0 28 16 0 45 140 16 0 80 256 0 0 10 0 32 0 0 46 147 4 0 82 256 8 0 11 0 35 4 0 47 150 8 0 83 265 12 0 11 0 35 4 0 47 150 8 0 83 265 12 0 12 0 38 8 0 48 153 12 0 84 268 16 6								37		4	3		
4 0 12 16 0 40 128 0 0 76 243 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6													
5 0 16 0 0 41 131 4 0 77 246 8 0 6 0 19 4 0 42 134 8 0 78 249 12 0 7 0 22 8 0 43 137 12 0 79 252 16 0 8 0 25 12 0 44 140 16 0 80 256 0 0 9 0 28 16 0 45 144 0 0 81 259 4 0 10 0 32 0 0 46 147 4 0 82 262 8 0 11 0 35 4 0 47 150 8 0 83 265 12 0 12 0 38 8 0 48 153 12 0 84 268 16		0	240	75									3
6 0 19 4 0 42 134 8 0 78 249 12 0 7 0 22 8 0 43 137 12 0 79 25 16 0 45 144 140 16 0 80 256 0 0 0 0 28 16 0 45 144 0 0 81 259 4 0 10 0 32 0 0 46 147 4 0 82 256 8 0 11 0 35 4 0 47 150 8 0 83 265 12 0 12 0 38 8 0 48 153 12 0 84 268 16 0													4
7 0 22 8 0 43 137 12 0 79 252 16 6 8 0 25 12 0 44 140 16 0 80 256 0 0 6 9 0 28 16 0 45 144 0 0 81 259 4 0 10 0 32 0 0 46 147 4 0 82 262 8 6 11 0 35 4 0 47 150 8 0 83 265 12 0 20 38 8 0 48 153 12 0 84 268 16 6				77									5
8 0 25 12 0 44 140 16 0 86 256 0 0 10 10 0 28 16 0 45 144 0 0 81 259 4 0 10 0 32 0 0 46 147 4 0 82 262 8 0 11 0 35 4 0 47 150 8 0 83 265 12 0 2 0 38 8 0 48 153 12 0 84 268 16 0													6
9 0 28 16 0 45 144 0 0 81 259 4 0 10 0 32 0 0 46 147 4 0 82 262 8 0 11 0 35 4 0 47 150 8 0 83 265 12 0 12 0 38 8 0 48 153 12 0 84 268 16 0				79				43					7
10 0 32 0 0 46 147 4 0 82 262 8 0 11 0 35 4 0 47 150 8 0 83 265 12 0 12 0 38 8 0 48 153 12 0 84 268 16 0											25		
11 0 35 4 0 47 150 8 0 83 265 12 0 12 0 38 8 0 48 153 12 0 84 268 16 0								45					
12 0 38 8 0 48 153 12 0 84 268 16 0			262	82				46					
12 0 38 8 0 48 153 12 0 84 268 16 0			265	83				47			35		
				84									
13 0 41 12 0 49 150 10 0 85 272 0 0		0	272	85	0	16	156	49	0	12	41	0	13
				87			163						
								52					
20 0 64 0 0 56 179 4 0 92 294 8 0								56			64		
								57			67		
								59			73		
				96							76		
25 0 80 0 0 61 195 4 0 97 310 8 0				97			195				80		25
			313				198				83		
								63					
28 0 89 12 0 64 204 16 0 100 320 0 0	0	0	320	100				64					
29 0 92 16 0 65 208 0 0					0	0		65	0	16	9.2	0	29

At £3. 4s. 6d. per Quarter, 32s. 3d. per Coomb, or 8s. 03d. per Bushel.

Qrs. B o 1 o 2 o 3 o 4 o 5 o 6 o 7 i 0 o 7 o 7 o 8 o 0	2 2 2 2 2 2 2 3 6 6 9 9 1 2 2 1 6 1 6 1 9 2 2 2	8	d. 24-014 23 34-014 56 06 06	Qrs. 30 31 32 33 34 35 36 37 38 39 40	£ 96 99 103 106 109 112 116 119 122 125 129	8. 15 19 4 8 13 17 2 6 11	d. 06 06 06 06 06	Qrs. 66 67 68 69 70 71 72 73 74 75	£ 212 216 219 222 225 228 232 235 238 241	8. 17 1 6 10 15 19 4 8	d. 06 06 06 06 06
0 2 0 3 0 4 0 5 0 6 0 7 1 0 5 0 6 0 6	2 2 2 3 3 6 6 9 9 1 2 2 1 6 1 9 2 2 2	16 4 12 0 8 16 4 9 13 18	2 3 3 4 5 6 0 6 0 6	31 32 33 34 35 36 37 38 39 40	99 103 106 109 112 116 119 122	19 4 8 13 17 2 6	6 0 6 0 6 0	67 68 69 70 71 72 73 74	216 219 222 225 228 232 235 238	1 6 10 15 19 4 8 13	6 0 6 0 6 0
0 3 0 4 0 5 0 0 7 1 0 2 0 3 4 0 5 6 0	1 1 1 2 2 2 2 2 3 3 6 6 9 9 1 2 2 2 2 1 6 1 9 2 2 2	4 12 0 8 16 4 9 13 18	3 3 4 5 6 0 6 0 6	32 33 34 35 36 37 38 39 40	103 106 109 112 116 119 122	4 8 13 17 2 6	6 0 6 0	68 69 70 71 72 73 74	219 222 225 228 232 235 238	6 10 15 19 4 8	06060
0 4 0 5 0 6 0 7 1 0 2 0 3 0 4 0 5 6 0	1 2 2 2 2 2 3 3 6 6 9 9 1 2 2 2 2 2 2 2 2 3 3 6 9 9 1 2 2 2 2 2 2 2 2 2 2 2 3 3 3 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	12 0 8 16 4 9 13 18	3 3 4 5 6 0 6 0 6	33 34 35 36 37 38 39	106 109 112 116 119 122 125	8 13 17 2 6	6 0 6	69 70 71 72 73 74	222 225 228 232 235 238	15 19 4 8	6 0 6 0 6 0
0 5 0 6 0 7 1 0 2 0 3 0 4 0 5 0	2 2 2 2 3 3 6 6 9 1 2 2 1 6 1 6 1 9 2 2 2 2	0 8 16 4 9 13 18	34 45 56 06 06	34 35 36 37 38 39 40	109 112 116 119 122 125	13 17 2 6	0 6 0 6	70 71 72 73 74	225 228 232 235 238	15 19 4 8	0 6 0
0 7 1 0 2 0 3 0 4 0 5 0	3 6 9 12 16 19 22	8 16 4 9 13 18	34 45 56 06 06	35 36 37 38 39 40	112 116 119 122 125	17 2 6 11	6 6 0	71 72 73 74	228 232 235 238	19 4 8 13	6 0 6 0
0 7 1 0 2 0 3 0 4 0 5 0	3 6 9 12 16 19 22	16 4 9 13 18	54 6 0 6 0 6	36 37 38 39 40	116 119 122 125	6 II	o . 6	72 73 74	232 235 238	8 13	6
1 0 2 0 3 0 4 0 5 0	3 6 9 12 16 19	4 9 13 18	54 6 0 6 0 6	37 38 39 40	119 122 125	6 11	6	73 74	235 238	8	6
2 0 3 0 4 0 5 0	6 9 12 16 19 22	9 13 18	6 6	38 39 40	122	11	0	74	238	13	0
3 ° 4 ° 5 ° 6 ° 6	9 12 16 19	13 18	6	39 40	125		6				
4 ° 5 ° 6	16 16 19	18	6	40		15	6	75	241		
4 ° 5 ° 6	16	2	6		120			10		17	6
5 0 6 0 7 0	19					0	0	76	245	2	0
6 o	22	7		4I	132	4	6	77	248	6	6
7 0			0	42	135	9	0	78	251	11	0
		11	6	43	138	13	6	79	254	15	6
	25	16	0	44	141	18	0	80	258	0	0
9 0	29	0	6	45	145	2	6	81	261	4	6
10 0		5	0	46	148	7	0	82	264	9	0
II O		9	6	47	151	II	6	83	267	13	6
12 0	38	14	0	48	154	16	0	84	270	18	0
13 0	41	18	6	49	158	0	6	85	274	2	6
14 0		3	0	50	161	5	0	86	277	7	0
15 o	48	7	6	51	164	9	6	87	280	II	6
16 0	51	12	0	52	167	14	0	88	283	16	0
17 0		16	6	53	170	18	6	89	287	0	6
18 0	58	I	0	54	174	3	0	90	290	5	0
19 0	6 f	5	6	55	177	7	6	91	293	9	6
20 0		10	0	56	180	12	0	92	296	14	0
2I O	67	14	6	57	183	16	6	93	299	18	6
22 0		19	o	58	187	1	0	94	303	3	0
23 0		3	6	59	190	5	6	95	306	7	6
24 0	77	8	0	60	193	10	0	96	309	12	0
25 0			6	61	196	14	6	97	312	16	6
26 0		17	0	62	199	19	0	98	316	1	0
27 0		1	6	63	203	3	6	99	319	5	6
28 o		6	0	64	206	8	0	100	322	10	0
29 0		10	6	65	209	I 2	6		-		

At £3. 5s. per Quarter, 32s. 6d. per Coomb, or 8s. 1\frac{1}{2}d. per Bushel.

Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	ε.	d.
۰	1	۰	8	11	30	97	10	0	66	214	10	٥
٥	2	٥	16	3	31	100	15	0	67	217	15	٥
٥	3	1	4	44	32	104	ō	0	68	221	ō	0
٥	4	1	12	6	33	107	5	0	69	224	5	0
0	5	2	0	71	34	110	10	0	70	227	10	٥
٥	6	2	8	9	35	113	15	0	71	230	15	0
۰	7	2	16	IOg	36	117	0	0	72	234	0	0
1	o	3 6	5	o	37	120	5	0	73	237	5	٥
2	0	6	10	0	38	123	10	0	74	240	10	٥
3	٥	9	15	0	39	126	15	0	75	243	15	٥
4	۰	13	0	0	40	130	0	0	76	247	0	٥
5 6	٥	16	5	0	41	133	5	0	77	250	5	٥
	٥	19	10	0	42	136	10	0	78	253	10	٥
7	٥	22	15	0	43	139	15	0	79	256	15	٥
8	0	26	0	0	44	143	0	0	80	260	0	٥
9	0	29	5	0	45	146	5	0	81	263	5	Q
10	٥	32	10	0	46	149	10	0	82	266	10	٥
11	٥	35	15	0	47	152	15	0	83	269	15	٥
12	0	39	0	0	48	156	0	0	84	273	0	٥
13	0	42	5	0	49	159	5	0	85	276	5	٥
14	0	45	10	0	50	162	10	0	86	279	10	٥
15	0	48	15	0	51	165	15	0	87	282	15	٥
16	0	52	0	0	52	169	0	0	88	286	0	٥
17	0	55	5	0	53	172	5	0	89	289	5	٥
18	٥	58	ΙÒ	0	54	175	10	0	90	292	10	٥
19	0	61	15	0	55	178	15	٥	91	295	15	٥
20	٥	65	0	0	56	182	0	0	92	299	0	۰
31	٥	68	5	0	57	185	5	0	93	302	5	٥
22	0	71	10	0	58	188	10	0	94	305	10	۰
23	0	74	15	0	59	191	15	0	95	308	15	۰
24	0	78	0	0	60	195	0	0	96	312	0	٥
25	٥	81	5	0	61	198	5	0	97	315	5	۰
26	0	84	10	0	62	201	10	0	98	318	10	۰
27	0	87	15	0	63	204	15	0	99	321	15	٥
28	0	. 91	0	0	0.4	208	0	0	100	325	0	۰
29	0	94	5	0	65	211	_5	٥				_
						OI						_

At £3. 5s. 6d. per Quarter, 32s. 9d. per Coomb, or 8s. 2\frac{1}{4}d. per Bushel.

Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	۰	8	21	30	98	5	0	66	216	3	٥
0	2		16	21 49 63 63	31	101	10	6	67	219	8	6
0	3	1	4	6	32	104	16	0	68	222	14	0
٥	4	1	12	9	33	108	1	6	69	225	19	6
0		2	0	111	34	111	7	0	70	229	5	٥
۰	5 6	2	9		35	114	12	6	71	232	10	6
٥	7	2	17	34	36	117	18	0	72	235	16	٥
1	ò	3	5	6	37	121	3	6	73	239	1	6
2	0	6	11	0	38	124	9	0	74	242	7	٥
3	0	9	16	6	39	127	14	6	75	245	12	6
4	0	13	2	0	40	131	0	0	76	248	18	٥
5 6	0	16	7	6	41	134	5	6	77	252	3	6
	0	19	13	0	42	137	II	0	78	255	9	0
7 8	٥	22	18	6	43	140	16	6	79	258	14	6
	0	26	4	0	44	144	2	0	80	262	0	0
.9	٥	29	9	6	45	147	7	6	81	265	5	6
10	٥	32	15	0	46	150	13	0	82	268	11	0
11	٥	36	0	6	47	153	18	6	83	271	16	6
I 2	٥	39	6	0	48	157	4	0	84	275	2	0
13	٥	42	11	6	49	160	9	6	85	278	7	6
14	٥	45	17	0	50	163	15	0	86	281	13	0
15	٥	49	2	6	51	167	0	6	87	284	18	6
1.6	٥	52	8	0	52	170	6	o	88	288	4	6
17	0	55	13	6	53	173	11	6	89	291	9	
18	٥	58 62	19	6	54	176	17	6	90	294	15	ô
19	0		4		55	183	2		91	298	6	
20	0	65 68	10	6	56	186	8	6	92	301	11	6
21	0		15		57	189	13		93	304		å
22	0	72	1 6	6	58		19	6	94	307	17	6
23	0	75 78	12		59 60	193	4	0	95 96	311	8	ő
24	0	70 81	17	6	61	196		6			13	6
25 26		85		0	62	199	15	0	97 98	317	13	ö
		88	8	6	63	203	6	6	99	324	4	6
27 28			14	0	64	200	12	0	100		10	ŏ
20		91	19	6	65	212	17	6	130	327		٦,
-9	9	94	19		1 -2	-10	-1	<u> </u>	1		_	_

At £3. 6s. per Quarter, 33s. per Coomb, or 8s. 3d. per Bushel.

Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	0	8	3	30	99	0	0	66	217	16	0
0	2	0	16	6	31	102	6	۰	67	221	2	0
0	3	1	4	9	32	105	12	۰	68	224	8	0
0	4	1	13	0	33	108	18	0	69	227	14	0
٥	5	2	1	3 6	34	112	4	0	70	231	0	0
٥	6	2	9	6	35	115	10	0	71	234	6	0
۰	7	2	17	9	36	118	16	0	72	237	12	0
1	٥	3	6	0	37	122	2	0	73	240	18	0
2	0	6	12	0	38	125	8	0	74	244	4	0
3	0	9	18	0	39	128	14	0	75	247	10	0
	0	13	4	0	40	132	0	0	76	250	16	٥
4 5 6	0	16	10	0	41	135	6	0	77	254	2	0
	0	19	16	0	42	138	12	0	78	257	8	0
7 8	0	23	2	0	43	141	18	0	79	260	14	0
	0	26	8	0	44	145	4	0	80	264	0	0
9	0	29	14	0	45	148	10	0	81	267	6	0
10	0	33	0	0	46	151	16	0	82	270	12	0
11	0	36	6	0	47	155	2	0	83	273	18	0
12	0	39	12	0	48	158	8	0	84	277	4	0
13	0	42	18	0	49	161	14	0	85	280	10	0
14	0	46	4	0	50	165	0	0	86	283	16	0
15	0	49	10	0	51	168	6	0	87	287	2	0
16	0	52	16	0	52	171	12	0	88	290	8	0
17	0	56	2	0	53	174	18	0	89	293	14	0
18	0	59	8	0	54	178	4	0	90	297	0	٥
19	0	62	14	0	55	181	10	0	91	300	6	٥
20	0	66	0	0	56	184	16	0	92	303	12	٥
2 I	0	69	6	0	57	188	2	0	93	306	18	٥
22	0	72	12	0	58	191	8	0	94	310	4	0
23	0	75	18	0	59	194	14	0	95	313	10	٥
24	0	79	4	0	60	198	0	0	96	316	16	0
25	0	82	10	0	61	201	6	0	97	320	2	0
26	٥	85	16	0	62	204	12	0	98	323	8	0
27	٥	89	2	0	63	207	18	0	99	326	14	0
28	٥	92	8	0	64	211	4	0	100	330	0	٥
29	0	95	14	0	65	214	10	0				

At £3. 6s. 6d. per Quarter, 33s. 3d. per Coomb, or 8s. 3\frac{3}{4}d. per Bushal.

	_				1	_				-		_
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	٥	8	34	30	99	15	0	66	219	9	0
٥	2	٥	16	75	31	103	ī	6	67	222	15	6
0	3	1	4	112	32	106	8	0	68	226	2	0
0	4	1	13	3	33	109	14	6	69	229	8	6
0	5	2	1	63	34	113	I	0	70	232	15	0
٥	6	2	9	104	35	116	7	6	71	236	1	6
0	7	2	18	24	36	119	14	0	72	239	8	0
1	0	3	6	6	37	123	0	6	73	242	14	6
2	0	6	13	0	38	126	7	0	74	246	1	0
3	0	9	19	6	39	129	13	6	.75	249	7	6
4	0	13	6	0	40	133	o°	0	76	252	14	0
5 6	0	16	12	6	41	136	6	6	77	256	0	6
6	0	19	19	0	42	139	13	0	78	259	7	0
7 8	0	23	5	6	43	142	19	6	79	262	13	6
	0	26	12	0	44	146	6	0	8o	266	0	0
9	0	29	18	6	45	149	12	6	81	269	6	6
10	0	33	5	0	46	152	19	0	82	272	13	0
11	0	36	11	6	47	156	5	6	83	275	19	6
12	0	39	18	0	48	159	I 2	0	84	279	6	0
13	0	43	4	6	49	162	18	6	85	282	12	6
14	0	46	11	0	50	166	5	0	86	285	19	0
15	0	49	17	6	51	169	11	6	87	289	5	6
16	0	53	4	0	52	172	18	0	88	292	12	0
17	0	56	10	6	53	176	4	6	89	295	18	6
18	0	59	17	0	54	179	11	0	90	299	5	0
19	0	63	3	6	55	182	17	6	91	302	11	6
20	0	66	10	0	56	186	4	0	92	305	18	0
2 I	0	69	16	6	57	189	10	6	93	309	4	6
22	0	73	3	0	58	192	17	0	94	312	11	0
23	0	76	9	6	59	196	3	6	95	315	17	6
24	٥	79	16	0	60	199	.10	0	96	319	4	0
25	0	83	2	6	61	202	16	6	97	322	10	6
26	0	86	9	0	62	206	3	0	98	325	17	0
27	0	89	15	6	63	209	9	6	99	329	3	6
28	0	93	2	0	64	212	16	0	100	332	10	0
29	0	96	8	6	65	216	2	6				
_	_	-		-		0.4						-

At £3. 7s. per Quarter, 33s. 6d. per Coomb, or 8s. 4\frac{1}{2}d. per Bushel.

Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	8	41	30	100	10	0	66	221	2	۰
0	2	۰	16	9	31	103	17	ō	67	224	9	0
0	3	1	5	ış	32	107	4	0	68	227	16	0
0	4	ī	13	6*	33	110	ıi	0	69	231	3	0
0	5	2	ĭ	108	34	113	18	0	70	234	10	0
-0	6	2	10	3	35	117	5	0	71	237	17	0
0	7	2	18	7 ₺	36	120	12	0	72	241	4	0
1		3	7	0	37	123	19	0	73	244	11	0
2	0	6	14	0	38	127	6	0	74	247	18	0
3	0	10	1	0	39	130	13	0	75	251	5	٥
4	0	13	8	0	40	134	0	0	76	254	12	0
5	0	16	15	0	41	137	7	0	77	257	19	0
5	0	20	2	0	42	140	14	. 0	78	261	6	0
7	0	23	9	0	43	144	1	0	79	264	13	0
8	0	26	16	0	44	147	8	0	80	268	0	0
9	0	30	3	0	45	150	15	0	81	271	7	٥
10	0	33	10	0	46	154	. 2	0	82	274	14	٥
11	0	36	17	0	47	157	9	0	83	278	1	٥
12	٥	40	4	0	48	160	16	0	84	281	8	٥
13	0	43	11	0	49	164	3	0	85	284	15	٥
14	0	46	18	0	50	167	10	0	86	288	2	0
15	0	50	5	0	51	140	17	.0	87	291	9	٥
16	0	53	12	0	52	174	4	0	88	294	16	٥
17	0	56	19	0	53	177	11	0	89	298	3	٥
18	٥	60	6	0	54	180	18	0	90	301	10	٥
19	٥	63	13	0	55	184	-5	0	91	304	17	0
20	0	67	0	0	56	187	12	0	92	308	4	0
21	0	70	7	o	57	190	19	0	93	311	11	0
22	0	73	14	0	58	194	6	0	94	314	18	0
23	0	77	1	0	59	197	13	0	95	318	5	0
24	0	80	. 8	0	60	201	0	0	96	321	12	۰
25	0	83	15	0	6 r	204	7	0	97	324	19	٥
26	0	87	2	0	62	207	14	0	98	328	6	٥
27	0	90	9	0	63	211	1	0	99	331	13	0
28	0	93	16	0	64	214	8	0	100	335	0	٥
29	0	97	3	0	65	217	15	0				-

At £3. 7s. 6d. per Quarter, 33s. 9d. per Coomb, or 8s. 5\frac{1}{4}d. per Bushel.

	_											
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
۰	1	٥	8	51 100	30	101	5	0	66	222	15	0
٥	2	٥	16	10	31	104	I 2	6	67	226	2	6
٥	3	1	5	34	32	108	0	0	68	229	10	۰
٥	4	1	13	0	33	111	7	6	69	232	17	6
٥	5 6	2	2	7007	34	114	15	0	70	236	5	0
٥		2	10	7 1	35	118	2	6	71	239	12	6
٥	7	2	19	01	36	121	10	0	72	243	0	0
1	0	3 6	7	6	37	124	17	6	73	246	7	6
2	0		15	0	38	128	5	0	74	249	15	0
3	0	10	2	6	39	131	12	6	75	253	2	6
4	0	13	10	0	40	135	0	0	76	256	10	0
5 6	0	16	17	. 6	41	138	7	6	77	259	17	6
	0	20	5	0	42	141	15	0	78	263	5	0
7	0	23	12	6	43	145	2	6	79	266	12	6
8	0	27	0	0	44	148	10	0	80	270	0	0
9	.0	30	7	6	45	151	17	6	81	273	7	6
10	0	33	15	0	46	155	5	0	82	276	15	0
11	0	37	2	6	47	158	12	6	83	280	2	6
12	0	40	10	0	48	162	0	0	84	283	10	6
13	0	43	17	6	49	165	7	6	85	286	17	
14	0	47	5	6	50	168	15	6	86	290	5	6
15	0	50	12		51	1#2	2		87	293	12	
16	0	54	0	0	52	175	10	0	88	297	0	0
17	0	57	7	6	53	178	17	6	89	300	7	6
18	0	60	15	0	54	182	5	0	90	303	15	0
19	0	64	2	6	55	185	12	6	91	307	2	6
20	0	67	10	0.	56	189	0	0	92	310	10	0
21	0	70	17	6	57	192	7	6	93	313	17	6
22	٥	74	5	0	58	195	15	0	94	317	5	0
23	0	77	12	6	59	199	2	6	95	320	12	6
24	0	81	0	0	60	202	10	0	96	324	0	0
25	0	84	7	6	61	205	17	6	97	327	7	6
26	0	87	Į 5	0	62	209	5	0	98	330	15	0
27	0	91	2	6	63	212	12	6	99	334	2	6
28	0	94	10	0	64	216	0	0	100	337	10	0
29	0	97	17	6	65	219	7	6			_	

At £3. 8s. per Quarter, 34s. per Coomb, or 8s. 6d. per Bushel.

					1	1			rl l			
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	٥	8	6	30	102	0	0	66	224	8	0
٥	2	٥	17	0	31	105	8	0	67	227	16	0
٥	3	1	5	6	32	108	16	0	68	231	4	0
٥	4	1	14	0	33	112	4	0	69	234	12	0
ο.	5	2	2	6 .	34	115	12	0	70	238	0	0
0	6	2	11	0	35	119	0	0	71	241	8	0
0	7	2	19	6	36	122	8	0	72	244	16	0
1	0	3	8	0	37	125	16	0	73	248	4	0
2	0	6	16	0	38	129	4	0	74	251	12	0
3	0	10	4	0	39	132	12	0	75	255	0	٥
4	0	13	12	0	40	136	0	0	76	258	8	0
5 6	0	17	0	0	41	139	8	0	77	261	16	0
6	0	20	8	0	42	142	16	0	78	265	4	0
7 8	0	23	16	0	43	146	4	0	79	268	12	0
	0	27	4	0	44	149	12	0	80	272	0	٥
9	0	30	12	0	45	153	0	0	81	275	8	٥
10	0	34	0	0	46	156	8	0	82	278	16	0
11	0	37	8	0	47	159	16	0	83	282	4	0
12	0	40	16	0	48	163	4	0	84	285	12	٥
13	0	44	4	0	49	166	12	0	85	289	0	0
14	0	47	12	0	50	170	0	0	86	292	8	٥
15	0	51	0	0	51	173	8	0	87	295	16	0
16	0	54	8	0	52	176	16	0	88	299	4	0
17	0	57	16	0	53	180	4	0	89	302	12	0
18	0	61	4	0	54	183	12	0	90	306	0	٥
19	0	64	12	0	55	187	0	0	91	309	8	٥
20	0	68	0	0	56	190	8	0	92	312	16	٥
21	0	71	8	0 "	57	193	16	0	93	316	4	٥
22	0	74	16	0	58	197	4	0	94	319	12	٥
23	0	78	4	0	59	200	12	0	95	323	0	0
24	0	81	12	0	60	204	0	0	96	326	8	٥
25	٥	85	0	0	61	207	8	0	97	329	16	0
26	0	88	8	0	62	210	16	0	98	333	4	0
27	0	91	16	0	63	214	4	0	99	336	12	0
28	0	95	4	0	64	217	12	0	100	340	0	0
29	٥	98	12	0	65	221	۰	0	1			

At £3. 8s. 6d. per Quarter, 34s. 3d. per Coomb, or 8s. 6%d. per Bushel.

	_				II.				II.	$\overline{}$		
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
.0	1	۰	8	63	30	102	15	0	66	226	1	0
0	2	٥	17	8 1 d	31	106	3	6	67	229	-9	6
0	3	1	5		32	109	12	0	68	232	18	0
0	4	1	14	3	33	113	0	6	69	236	6	6
0	5 6	2	2	94	34	116	9	0	70	239	15	0
0		2	Ιţ	44	35	119	17	6	71	243	3	6
0	7	2	19	114	36	123	6	0	72	246	13	0
I	0	3 6	8	6	37	126	14	6	73	250	0	6
2	0		17	0	38	130	3	0	74	253	9	0
3	0	10	5	6	39	133	11	6	75	256	17	6
'4	0	13	14	0	40	137	0	0	76	260	6	0
5 6	0	17	2	6	41	140	8	6	77	263	14	6
6	٥	20	ΙĮ	0	42	143	17	0	78	267	3	0
7 8	0	23	19	6	43	147	5	6	79	270	II	6
	0	27	8	0	44	150	14	0	80	274	0	0
9	0	30	16	6	. 45	154	2	6	81	277	8	6
10	0	34	5	0	46	157	11	0	82	280	17	0
II	0	37	13	6	47	160	19	6	83	284	5	6
12	0	41	2	0	48	164	8	0	84	287	14	0
13	0	44	10	6	49	167	16	6	85	291	2	6
14	0	47	19	0	50	171	5	0	86	294	11	0
15	٥	51	7	6	51	174	13	6	87	297	19	6
16	0	54	16	0	52	178	2	0	88	301	8	٥
17	0	58	4	6	53	181	10	6	89	304	16	6
18	0	61	13	0	54	184	19	0	90	308	5	0
19	0	65	I	6	55	188	7	6	91	311	13	6
20	0	68	IO	0	56	191	16	0	92	315	2	0
21	0	71	18	6	57	195	4	6	93	318	10	6
22	0	75	7	0	58	198	13	0	94	321	19	0
23	٥	78	15	6	59	202	I	6	95	325	7	6
24	0	82	4	0	60	205	10	0	96	328	16	0
25	0	.85	12	6	6r	208	18	6	97	332	4	6
26	0	89	I	0	62	212	7	0	98	335	13	0
97	۰	92	9	6	63	315	15	6	99	339	1	6
28	0	95	18	0	64	219	4	0	190	342	10	٥
29	0	99	6	6	65	222	13	6	1			

At £3. 9s. per Quarter, 34s. 6d. per Coomb, or 8s. 7\frac{1}{2}d. per Bushel.

			_			_				_		-
Qrs.	В.	£	8.	đ.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	8	71	30	103	10	٥	66	227	14	٥
0	2	٥	17	3	31	106	19	0	67	231	3	0
٥	3	1	5	104	32	110	8	0	68	234	12	0
0	4	1	14	6	33	113	17	0	69	238	I	٥
0	5 6	2	3	Ιģ	34	117	6	0	70	241	10	0
0	6	2	11	9	35	120	15	0	71	244	19	٥
0	7	3	0	41	36	124	4	0	72	248	8	٥
1	0	3 6	.8 18	0	37	127	13	0	73	251	17	٥
2	0			0	38	131	2	0	'74	255	6	٥
3	0	10	7	0	39	134	11	0	75	258	15	٥
4	0	13	16	0	40	138	0	0	76	262	4	٥
5 6	۰	17	5	0	41	141	9	0	77	265	13	٥
	0	20	14	0	42	144	18	0	78	269	2	٥
7	0	24	3	0	43	148	7	0	79	272	11	٥
	0	27	12	0	44	151	16	0	80	276	0	۰
9	0	31	I	0	45	155	5	0	81	279	9	٥
10	0	34	10	0	46	158	14	0	82	282	18	٥
II	0	37	19	0	47	162	3	0	83	286	7	۰
12	0	41	8	0	48	165	12	0	84	289	16	٥
13	0	44	17	0	49	169	I	0	85	293	5	٥
14	٥	48	6	0	50	172	10	0	86	296	14	٥
15	0	51	15	0	51	175	19	0	87	300	3	0
16	٥	55	4	0	52	179	8	0	88	303	12	٥
17	0	58	13	0	53	182	17	0	89	307	1	٥
18	0	62	2	0	54	186	6	0	90	310	10	٥,
19	٥	65	11	0	55	189	15	0	91	313	19	٥
20	٥	69	0	0	56	193	4	0	92	317	8	٥
21	0	72	9	0 .	57	196	13	0	93	320	17	٥
22	0	75	18	0	58	200	2	0	94	324	6	٥
23	0	79	7	0	59	203	11	0	95	327	15	٥
24	۰	82	16	0	60	207	0	0	96	331	4	0
25	0	86	5	0	61	210	9	0	97	334	13	0
26	•	89	14	0	62	213	18	0	98	338	2	٥
27	0	93	3	0	63	217	7	0	99	341	1 I	0
28	•	96	12	0	64	220	16	0	100	345	.0	٥
29	0	100	1	٥	65	224	5	٥				_
			_			00					2	

99.

At £3. 9s. 6d. per Quarter, 34s. 9d. per Coomb, or 8s. 8\frac{1}{4}d. per Bushel.

Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
۰	1	0	8	81 49 01	30	104	5	0	66	229	7	٥
0	2	0	17	4	31	107	14	6	67	232	16	6
٥	3	1	6	O¥	32	111	4	0	68	236	6	0
0	4	1	14	0	33	114	13	6	69	239	15	6
٥	5	2	3	51	34	118	3	0	70	243	5	0
0	5	2	12	15	35	121	12	6	71	246	14	6
٥	7	3	0	54	36	125	2	0	72	250	4	٥
1	0	3	9	6	37	128	11	6	73	253	13	6
2	0	6	19	0	38	132	1	0	74	257	3	٥
3	0	10	8	6	39	135	10	6	75	260	12	6
3 4 5 6	0	13	18	0	40	139	0	0	76	264	2	0
5	0	17	7	6	41	142	9	6	77	267	11	6
	0	20	17	0	42	145	19	0	78	271	1	0
7 8	°	24	6	6	43	149	8	6	79	274	10	6
	0	27	16	0	44	152	18	0	80	278	0	0
9	0	31	5	6	45	156	7	6	81	281	9	6
10	0	34	15	0	46	159	17	0	82	284	19	6
11	٥	38	4	6	47	163	6	6	83	288	8	
12	٥	41	14	0	48	166	16	0	84	291	18	6
13	۰	45	3	6	49	170	5	6	85	295	7	
14	۰	48	13	0	50	173	15	0	86	298	17	٥
15	0	52	2	6		177	4	6	87	302	6	6
16	٥	55	12	0	52	180	14	0	88	305	16	٥
17	0	59	1	6	53	184	3	6	89	309	5	6
18	0	62	11	0	54	187	13	0	90	312	15	٥
19	٥	66	0	6	55	191	2	6	91	316	4	6
20	0	69	10	0	56	194	12	0	92	319	14	٥
21	0	72	19	6	57	198	1	6	93	323	3	6
22	0	76	9	0	58	201	11	0	94	326	13	6
23	0	79	18	6	59	205	0	6	95	330	3	
24	0	83	8	0	60	208	10	0	96	333	12	o
25	0	86	17	6	61	211	19	6	97	337	1	6
26	0	90	7	0	62	215	9	0	98	340	11	٥
27	٥	93	16	6	63	218	18	6	99	344	۰	6
28	۰	97	6	0	64	222	8	6	100	347	10	۰
29	٥	100	15	6	65	225	17	0				

At £3. 10s. per Quarter, 35s. per Coomb, or 8s. 9d. per Bushel,

	- 1				1				1 1				
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.	
0	1	٥	8	9	30	105	0	0	66	231	0	0	l
0	2	0	17	6	31	108	10	0	67	234	10	0	
۰	3	1	6	3	32	112	0	0	68	238	0	٥	
۰	4	1	15	0	33	115	10	۰	69	241	10	٥	ı
0	5	2	3	9	34	119	0	0	70	245	0	٥	
0	6	2	12	6	35	122	10	0	71	248	10	٥	ı
0	7	3	1	3	36	126	0	0	72	252	0	٥	ı
1	0	3	10	0	37	129	10	0	73	255	10	۰	ŀ
2	0	7	0	0	38	133	0	0	74	259	0	٥	ı
3	0	10	10	0	39	136	10	0	75	262	10	٥	ı
4	0	14	0	0	40	140	0	0	76	266	0	٥	ı
	0	17	10	0	41	143	10	0	77	269	10	0	ı
5 6	0	21	0	0	42	147	0	0	78	273	٥.	0	ı
7	٥	24	10	0	43	150	10	0	79	276	10	0	١
8	٥	28	0	0	44	154	0	0	80	280	0	0	ı
9	0	31	10	0	45	157	10	٥	81	283	10	٥	ı
10	٥	35	0	0	46	161	0	0	82	287	0	٥	ı
11	٥	38	10	0	47	164	10	0	83	290	το	О	ı
12	٥	42	٥	0	48	168	0	0	84	294	0	0	ı
13	٥	45	10	0	49	171	10	0	85	297	10	0	ı
14	0	49	0	0	50	175	0	0	86	301	0	0	l
15	0	52	10	0	51	178	10	0	87	304	10	0	ı
16	0	56	0	0	52	182	0	0	88	308	0	0	ı
17	0	59	10	0	53	185	10	0	89	311	10	0	l
18	0	63	0	0	54	189	0	0	90	315	0	0	ı
19	0	66	10	0	55	192	10	0	91	318	10	0	ı
20	0	70	0	0	56	196	0	0	92	322	0	0	ı
21	0	73	10	0	57	199	10	0	93	325	10	0	l
22	٥	77	0	0	58	203	0	0	94	329	0	0	ı
23	0	80		٥	59	206		0	95	332	10	0	l
24	0	84		0	60	210	0	0	96	336	0	0	ı
25	٥	87	10	0	61	213	10	0	97	339	10	0	ı
26	0	91	٥	٥	62	217	٥	0	98	343	0	0	۱
27	0	94	10	0	63	220		0	99	346		0	ı
28	0	98		0	64	224		0	100	350	٥	0	۱
29	0	101	10	0	65	227	10	0	11				ı

At £3. 10s. 6d. per Quarter, 35s. 3d. per Coomb, or 8s. 9\frac{3}{4}d. per Bushel.

Qrs. B. £ s. d. Qrs. £ s. d. Qrs. £ s. o. 1 0 8 9\$\frac{3}{2}\$ 30 105 15 0 66 232 13 0 2 0 17 7\$\frac{3}{2}\$ 31 12 16 0 68 23 14	d. 0 6
0 1 0 8 93 30 105 15 0 66 232 13 0 2 0 17 75 31 100 5 6 67 236 3	0
0 2 0 17 7 3 31 100 5 6 67 236 3	6
	•
0 3 1 6 54 32 112 16 0 68 239 14	0
0 4 1 1 15 2 22 110 0 0 00 242 4	6
0 5 2 4 0 3 34 119 17 0 70 246 15 0 6 2 12 10 35 123 7 6 71 250 5	0
0 6 8 12 10 35 123 7 6 71 250 5	6
0 7 3 1 84 36 126 18 0 72 253 16	٥
1 0 3 10 6 37 130 8 6 73 257 6	6
2 0 7 1 0 38 133 19 0 74 260 17	0
3 0 10 11 6 39 137 9 6 75 264 7	6
4 0 14 2 0 40 141 0 0 76 267 18	٥
5 0 17 12 6 41 144 10 6 77 271 8	6
6 0 21 3 0 42 148 1 0 78 274 19	0
7 0 24 13 6 43 151 11 6 79 278 9	6
8 0 28 4 0 44 155 2 0 80 283 0	0
9 0 31 14 6 45 158 12 6 81 285 10	6
10 0 35 5 0 46 162 3 0 82 289 I	0
11 0 38 15 6 47 165 13 6 83 292 11	6
12 0 42 6 0 48 169 4 0 84 296 2	0
13 0 45 16 6 49 172 14 6 85 299 12	6
14 0 49 7 0 50 176 5 0 86 303 3	0
15 0 52 17 6 51 179 15 6 87 306 13	6
16 0 56 8 0 52 183 6 0 88 310 4	0
17 0 59 18 6 53 186 16 6 89 313 14	6
18 0 63 9 0 54 190 7 0 90 317 5	0
19 0 66 19 6 55 193 17 6 91 320 15	6
20 0 70 10 0 56 197 8 0 92 324 6	0
21 0 74 0 6 57 200 18 6 93 327 16	6
22 0 77 11 0 58 204 9 0 94 331 7	0
23 0 81 1 6 59 207 19 6 95 334 17	6
24 0 84 12 0 60 211 10 0 96 338 8	0
25 0 88 2 6 61 215 0 6 97 341 18	6
26 0 91 13 0 62 218 11 0 98 345 9	0
27 0 95 3 6 63 222 1 6 99 348 19	6
28 0 98 14 0 64 225 12 0 100 352 10	٥
29 0 102 4 6 65 220 2 6	

At £3. 11s. per Quarter, 35s. 6d. per Coomb, or 8s. 10\frac{1}{2}d. per Bushel.

	1				1				1			
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	8	101	30	106	10	0	66	234	6	. 0
0	2	0	17	9	31	110	1	0	67	237	17	١٠)
0	3	1	6	71	32	113	12	0	68	24I	8	۰
0	4	I	15	6	33	117	3	0	69	244	19	٥
0	5	2	4	41	34	120	14	0	70	248	10	0
٥	6	2	13	3.	35	124	5	0	71	252	1	۰
0	7	3	2	14	36	127	16	0	72	255	12	۰
I	0	3	11	0	37	131	7	0	73	259	3	۰
2	0	7	2	0	38	134	18	•	74	262	14	۰
3	۰	10	13	0	39	138	9	0	75	266	5	٥
4	۰	14	4	0	40	142	0	0	76	269	16	٥
5 6	٥	17	15	0	41	145	11	0	77	273	7	۰
	٥	21	-6	0	42	149	2	0	78	276	18	0
7	۰	24	17	0	43	152	13	0	79	280	9	٥
8	٥	28	8	0	44	156	4	0	80	284	0	٥
9	۰	31	19	0	45	159	15	0	81	287	11	٥
10	۰	35	10	0	46	163	6	0	82	291	2	٥
11	۰	39	1	0	47	166	17	0	83	294	13	0
12	٥	42	12	0	48	170	8	0	84	298	4	۰
13	٥	46	3	۰	49	173	19	0	85	301	15	٥
14	٥.	49	14	0	50	177	10	0	86	305	6	٥
15	0	53	5	0	51	181	I	0	87	308	17	٥
16	٥	56	16	0	52	184	12	0	88	312	8	٥
17	0	60	7	0	53	188	3	0	89	315	19	0
18	٥	63	18	0	54	191	14	0	90	319	10	0
19	0	67	9	0	55	195	5	0	91	323	1	٥
20	٥	71	0	0	56	198	16	0	92	326	12	۰
21	0	74	11	0	57	202	7	0	93	330	3	0
22	0	78	2	0	58	205	18	0	94	333	14	0
23	٥	81	13	0	59	209	9	0	95	337	5	0
24	0	85	4	0	60	213	٥	0	96	340	16	0
25	٥	88	15	0	61	216	11	0	97	344	7	٥
26	0	92	6	0	62	220	2	0	98	347	18	٥
27	0	95	17	0	63	223	13	0	99	351	9	٥
28	0	99	8	0	64	227	4	0	100	355	0	٥
29	۰	102	19	٥	65	230	15	٥	1			

At £3. 11s. 6d. per Quarter, 35s. 9d. per Coomb, or 8s. 11¼d. per Bushel.

_	_			. 1								
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	I	۰	8	111	30	107	5	0	66	235	19	0
0	2	٥	17	IO	31	IIO	16	6	67	239	10	6
٥	3	1	6	9\$	32	114	8	0	68	243	2	0
۰	4	1	15	9	33	117	19	6	69	246	13	6
۰	5	2	4	81	34	121	11	0	70	250	5	0
0		2	13	7 1 6 3	35	125	2	6	71	253	16	6
٥	7	3	2	64	36	128	14	0	72	257	8	0
1	0	3	11	6	37	132	5	6	73	260	19	6
2	0	7	3	0	38	135	17	0	74	264	11	0
3	0	10	14	6	39	139	8	6	75	268	2	6
4	0	14	6	0	40	143	0	0	76	271	14	0
5	0	17	17	6	41	146	11	6	77	275	5	6
	0	2 I	9	0	42	150	3	0	78	278	17	٥
7 8	0	25	0	6	43	153	14	6	79	282	8	6
	0	28	12	0	44	157	6	0	80	286	0	0
9	0	32	3	6	45	160	17	6	81	289	11	6
10	0	35	15	0	46	164	9	0	82	293	3	٥
11	0	39	6	6	47	168	0	6	83	296	14	6
12	0	42	18	0	48	171	12	0	84	300	6	0
13	٥	46	9	6	49	175	3	6	85	303	17	6
14	0	50	1	0	50	178	15	0	86	307	9	0
15	٥	53	12	6	51	182	6	6	87	311	0	6
16	0	57	4	0	52	185	18	0	88	314	12	0
17	0	60	15	6	53	189	9	6	89	318	3	6
18	٥	64	7	0	54	193	1	0	90	321	15	0
19	0	67	18	6	55	196	12	6	91	325	6	. 6
20	0	71	10	0	56	200	4	0	92	328	18	0
21	0	75	1	6	57	203	15	6	93	332	9	6
22	0	78	13	0	58	207	7	0	94	336	1	0
23	0	82	4	6	59	210	18	6	95	339	12	6
24	0	85	16	0	60	214	10	0	96	343	4	٥
25	0	89	7	6	61	218	1	6	97	346	15	6
26	0	92	19	0	62	22I	13	0	98	350	7	0
27	0	96	10	6	63	225	4	6	99	353	18	6
28	0	100	2	0	64	228	16	0	100	357	10	٥
29	0	103	13	6	65	232	7.	6	1			
		_	_	_	_	_					_	

At £3. 12s. per Quarter, 36s. per Coomb, or 9s. od. per Bushel.

					ti i				ll .	1		
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	0	9 18	0	30	108	0	0	66	237	12	0
۰	2	0		0	31	III	12	0	67	241	4	0
0	3	1	7	0	32	115	4	٥.	68	244	16	0
0	4	1	16	0	33	118	16	0	69	248	8	0
0	5 6	2	5	0	34	122	8	0	70	252	0	0
0		2	14	0	35	126	0	0	71	255	12	0
٥	7	3	3	9	36	129	12	0	72	259	4	0
1	0	3	12	0	37	133	4	0	73	262	16	0
2	0	7	4	0	38	136	16	0	74	266	8	0
3	0	10	16	0	39	140	8	0	75	270	0	0
4	0	14	8	0	40	144	0	0	76	273	12	0
5	0	18	0	0	41	147	12	0	77	277	4	0
5 6	0	21	12	0	42	151	4	0	78	280	16	0
7 8	0	25	4	0	43	154	16	0	79	284	8	0
	0	28	16	0	44	158	8	٥	80	288	0	0
9	0	32	8	0	45	162	0	0	81	291	12	0
10	0	36	0	0	46	165	12	0	82	295	4	0
11	0	39	12	0	47	169	4	0	83	298	16	0
12	0	43	4	0	48	172	16	0	84	302	8	0
13	0	46	16	0	49	176	8	0	85	306	0	0
14	0	50	8	0	50	180	0	0	86	309	12	0
15	0	54	0	0	51	183	12	0	87	313	4	0
16	0	57	12	0	52	187	4	0	88	316	16	0
17	0	61	4	0	53	190	16	0	89	320	8	0
18	0	64	16	0	54	194	8	0	90	324	0	0
19	0	68	8	0	55	198	0	٥	91	327	12	0
20	0	72	0	0	56	201	12	0	92	331	4	0
21	0	75	I 2	0	57	205	4	0	93	334	16	0
22	0	79	4	0	58	208	16	0	94	338	8	0
23	0	82	16	0	59	212	8	0	95	342	0	0
24	0	86	8	- 0	60	216	0	0	96	345	12	٥
25	0	90	0	0	61	219	12	0	97	349	4	0
26	0	93	12	0	62	223	4	0	98	352	16	0
27	0	97	4	0	63	226	16	0 -	99	356	8	0
28	0	100	16	0	64	230	8	0	100	360	0	0
29	0	104	8	0	65	234	٥	٥	}			
						105				F	5	

At £3. 128. 6d. per Quarter, 36s. 3d. per Coomb, or 9s. 0\(^3_4d. per Bushel.

_	_	·							1			
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	9	03	30	108	15	0	66	239	5	۰
٥	2	0	18	1 d 2 d	31	112	7	6	67	242	17	6
0	3	1	7	21	32	116	٥	0	68	246	10	٥
0	4	1	16	3	33	119	12	6	69	250	2	6
0	5 6	2	5	34	34	123	5	0	70	253	15	٥
٥		2	14	4 2	35	126	17	6	71	257	7	6
0	7	3	3	4 ½ 5 ½	36	130	10	0	72	261	0	٥
1	0	3	12	6	37	134	2	6	73	264	12	6
2	0	7	5	0	38	137	15	0	74	268	5	٥
3	0	10	17	6	39	141	7	6	75	271	17	6
4	0	14	10	0	40	145	0	0	76	275	IO	۰
5 6	0	18	2	6	41	148	12	6	77	279	2	6
	٥	21	15	0	42	152	5	0	78	282	15	٥
7	0	35	7	6	43	155	17	6	79	286	7	6
8	0	29	0	0	44	159	10	0	80	290	0	0
9	0	32	12	6	45	163	2	6	81	293	12	6
10	0	36	5	0	46	166	15	0	82	297	5	6
11	0	39	17	6	47	170	7	6	83	300	17	
12	0	43	10	0	48	174	0	0	84	304	10	٥
13	0	47	2	6	49	177	12	6	85	308	2	6
14	0	50	15	0	50	181	5	0	86	311	15	0
15	0	54	7	6	51	184	17	6	87	315	7	6
16	۰	58	0	0	52	188	10	0	88	319	0	۰
17	0	61	12	6	53	192	2	6	89	322	12	6
18	٥	65	5	0	54	195	15	0	90	326	5	6
19	0	68	17	6	55	199	7	6	91	329	17	
20	0	72	10	0	56	203	0	0	92	333	10	0
2 I	0	76	2	6	57	206	12	6	93	337	2	6
22	0	79	15	0	58	210	5	0	94	340	15	0
23	0	83	7	6	59	213	17	6	95	344	7	6
24	0	87	0	0	60	217	10	0	96	348	0	0
25	0	90	12	6	61	22I	2	6	97	351	12	6
26	0	94	5	0	62	224	15	0	98	355	5	٥
27	0	97	17	6	63	228	7	6	99	358	17	6
28	0	101	10	0	64	232	0	0	100	362	10	٥
29	0	105	2	6	65	235	12	6				

At £3. 13s. per Quarter, 36s. 6d. per Coomb, or 9s. $1\frac{1}{2}d$. per Bushel.

B. 1 2 3 4 5 6 7 0 0 0	£ 0 0 1 1 2 2 3 3 7	9 18 7 16 5 14 3 13 6	d. 1½ 3 4½ 6 7½ 9 10½ 0	Qrs 30 31 32 33 34 35 36	£ 109 113 116 120 124 127	8. 10 3 16 9	<i>d</i> .	Qrs. 66 67 68 69	£ 240 244 248 251	8. 18 11 4 17	d. 0 0 0 0
2 3 4 5 6 7 0	0 1 2 2 3 3 7	18 7 16 5 14 3	3 4½ 6 7½ 9	31 32 33 34 35	113 116 120 124	3 16 9	0	67 68 69	244 248 251	1 I 4	0
3 4 5 6 7 0	1 2 2 3 3 7	18 7 16 5 14 3	3 4½ 6 7½ 9	32 33 34 35	116 120 124	16 9	0	68 69	248 251	4	٥
4 5 6 7 0	2 2 3 3 7	16 5 14 3 13	6 7½ 9 10½	32 33 34 35	120 124	9	0	69	251		
4 5 6 7 0	2 2 3 3 7	5 14 3 13	7½ 9 10½	34 35	124					17	0
5 7 0 0	3 3 7	14 3 13	9 101	35		2					
6 7 0	3 3 7	3	104	35	127		0	70	255	10	0
	3 7	13		36		15	0	71	259	3	0
0	7				131	8	0	72	262	16	0
		6	0	37	135	1	0	73	266	9	0
0		·	0	38	138	14	0	74	270	2	0
	10	19	0	39	142	7	0	75	273	15	٥
0	14	12	0	40	146	0	0	76	277	8	0
0	18	5	0	41	149	13	0	77		1	0
0	21	18	0	42	153	6	0	78		14	0
0	25	11	0	43		19	0	79			0
0	29	4	0	44		12	0				0
0	32	17	0	45	164		0				0
0	36	το	0	46	167		0	82			0
٥	40	3	0	47	171	11	0	83	302	19	0
۰		16	٥	48	175	4	0	84	306	12	0
0		9	0	49	178	17	0	85	310	5	0
0		2	0	50	182	10	0	86	313		0
0		15	0	51	186	3	0		317	11	0
0	58	8	0	52	189	16	0		321	4	0
0	62	1	0	53	193	9	0	89	324	17	0
0	65	14	0	54	197	2	0	90	328	10	0
٥			0	55	200		0	91	332	3	0
0		· o	0	56	204	8	0	92	335	16	0
٥	76	13	0		208	1	0	93	339	9	0
0	80	6	0	58	211	14	0	94	343	2	0
ō	83	19	0	59	215	7	0	95	346		0
ō	87	12	0	60	219	0	0	96			0
0		5	0	61			0	97	354	1	0
ō	94	18	0	62			0	98	357	14	0
	68	11	0	63	229	19	0	99	361	7	0
0	102	4	0	64	233		0	100	365	0	0
ō			0	65	237	5	0	1			
	000000000000000000000000	0 18 0 21 0 29 0 32 0 36 0 43 0 47 0 51 0 54 0 62 0 69 0 87 0 80 0 87 0 94 0 98	0 18 5 0 25 11 0 29 4 0 32 17 0 36 10 0 25 4 15 0 5 18 0 6 6 1 0 76 13 0 8 10 0 9 17 5 0 9 11	0 18 5 0 21 18 0 25 11 0 29 4 0 32 17 0 36 10 0 43 16 0 43 16 0 51 2 0 51 2 0 51 2 0 51 3 0 62 1 0 62 1 0 62 1 0 65 14 0 66 14 0 76 13 0 76 13 0 80 60 0 76 13 0 80 60 0 87 12 0 91 5 0 94 18 0 98 11 0	0 18 5 0 41 0 21 18 0 42 0 25 11 0 43 0 29 4 0 45 0 36 10 0 46 0 43 16 0 49 0 51 2 0 50 0 58 8 0 52 0 58 1 0 53 0 65 14 0 54 0 69 7 0 55 0 76 13 0 57 0 80 6 0 58 0 83 19 0 59 18 0 69 19 1 5 0 60 0 91 5 0 60	0 18 5 0 41 149 0 21 18 5 0 42 153 0 25 11 0 43 153 0 29 4 0 44 160 0 36 10 0 46 167 0 47 9 0 47 17 0 43 16 0 48 175 0 47 9 0 51 186 0 54 15 0 51 186 0 65 1 0 54 17 0 669 7 0 55 200 0 76 13 0 57 208 0 80 6 0 58 8 11 0 83 19 0 59 215 0 83 19 0 59 25 0 83 19 0 59 25 0 83 19 0 59 25 0 83 19 0 59 25 0 83 19 0 59 25 0 83 19 0 59 25 0 83 19 0 59 25 0 83 19 0 59 25 0 83 19 0 59 25 0 83 19 0 59 25 0 83 19 0 59 25 0 81 1 0 63 22 0 94 18 0 62 226 0 98 11 0 63 229 0 102 4 0 64 233	0 18 5 0 41 149 13 3 6 0 2 1 13 3 6 0 2 1 15 3 6 0 2 1 15 3 6 0 2 1 15 3 6 0 2 1 15 3 6 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 18 5 0 41 149 13 0 21.18 0 42 153 6 0 25.11 0 43 156 19 0 32.17 0 45 164 5 0 36 10 0 46 167 18 0 43 316 0 47 171 11 0 43 316 0 48 175 4 0 47 191 18 7 0 51 2 0 50 182 10 3 58 8 0 52 189 16 3 0 58 8 0 52 189 16 3 0 58 8 0 52 189 16 3 0 58 8 0 52 189 16 3 0 58 18 0 52 189 16 0 60 12 1 0 53 193 9 0 65 14 0 54 167 2 0 66 7 0 55 200 15 2 0 73 0 0 56 204 8 0 76 13 0 57 208 1 14 0 8 83 19 0 58 211 14 0 8 87 12 0 50 215 7 0 9 11 0 63 229 19 0 0 94 11 0 63 229 19 0 0 102 4 0 64 233 5 0	0 18 5 0 41 149 13 0 77 0 21 18 0 42 153 6 0 77 0 25 11 0 43 156 19 0 79 0 25 11 0 43 156 19 0 79 0 32 17 0 45 164 5 0 81 0 36 10 0 46 167 18 0 82 0 43 16 0 48 175 4 0 84 0 47 9 0 49 178 17 0 83 0 43 16 0 48 175 4 0 84 0 75 0 51 2 0 50 182 10 0 86 0 54 15 0 51 186 3 0 87 0 58 8 0 52 189 16 0 88 0 62 1 0 53 193 9 0 89 0 65 14 0 54 197 2 0 90 0 69 7 0 55 200 18 0 92 0 76 13 0 57 208 1 0 93	0 18 5 0 41 149 13 0 77 281 0 25 11 0 43 156 19 0 79 288 0 292 0 32 17 0 45 164 5 0 81 295 0 36 10 0 47 171 11 0 83 292 0 40 3 0 47 171 11 0 83 30 20 43 16 0 47 171 11 0 85 13 10 0 51 2 0 51	0 18 5 0 41 149 13 0 77 881 1 0 25 11 80 0 42 153 6 0 78 284 14 1 149 13 0 77 881 1 0 25 11 0 43 156 19 0 79 288 7 0 29 4 0 44 160 12 0 80 292 0 0 36 10 0 46 167 18 0 82 299 6 0 0 36 10 0 46 167 18 0 82 299 6 0 0 10 10 10 10 10 10 10 10 10 10 10 10

At £3. 13s. 6d. per Quarter, 36s. 9d. per Coomb, or 9s. 2\frac{1}{3}d. per Bushel.

									il			
Qrs.	В.	£	. 8,	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	I	٥	9	21 45 63 64	30	110	5	0	66	242	II	0
0	2	0	18	4 🛊	31	113	18	6	67	246	4	6
۰	3	1	7	67	32	117	12	0	68	249	18	0
0	4	1	16	9.	33	121	5	6	69	253	11	6
. 0	5	2	5	111	34	124	19	0	70	257	5	٥
0	6	2	15	34	35	128	12	6	71	260	18	6
0	7	3	4	34	36	132	6	0	72	264	12	0
I	0	3	13	6	37	135	19	6	73	268	5	6
2	0	7	7	0	38	139	13	6	74	271	19	0
3	0	11	0	6	39	143	6		75	275	12	6
4 5 6	0	14	14	0	40	147	0	0	76	279	6	٥
5	0	18	7	6	41	150	13	6	77	282	19	6
	0	22	I	0,	42	154	7	0	78	286	13	٥
7 8	0	25	14	6	43	158	0	6	79	290	6	6
	0	29	8	0	44	161	14	Ο.	80	294	0	0
9	0	33	I	6	45	165	7	6	81	297	13	6
10	0	36	15	0	46	169	I	0	82	301	7	0
11	0	40	8	6	47	172	14	6	83	305	0	6
12	0	44	2	0	48	176	8	0	84	308	14	۰
13	0	47	15	6	49	180	1	6	85	312	7	6
14	0	51	9	0	50	183	15	0	86	316	I	٥
15	0	55	2	6	51	187	8	6	87	319	14	6
16	0	58	16	0	52	191	2	0	88	323	8	۰
17	0	62	9	6	53	194	15	6.	89	327	1	6
18	0	66	3	0	54	198	9	0	90	330	15	0
19	0	69	16	6	55	202	2	6	91	334	. 8	6
20	0	73	10	0	56	205	16	0	92	338	2	0
21	0	77	3	6	57	209	9	6	93	341	15	6
22	0	80	17	0	58	213	3	0	94	345	9	٥
23	6	84	10	6	59	216	16	6	95	349	2	6
24	٥	88	4	0	60	220	10	0	96	352	16	٥
25	0	91	17	6	61	224	3	6	97	356	9	6
26	0	95	II	0	62	227	17	0	98	360	3	٥
27	0	99	4	6	63	231	10	6	99	363	16	6
28	0	102	18	0	64	235	- 4	0	100	367	10	۰
29	0	106	11	6	65	238	17	6		•		ı
	_		_		-	108				_		_

At £3. 14s. per Quarter, 37s. per Coomb, or 9s. 3d. per Bushel.

0	В.	£	8.	d.	Qrs.	£		d.	Qrs.	£	_	d.
Qrs.							8.				8.	
٥	1	۰ ا	9	3 6	30	111	0	0	66	244	4	٥
٥	2	۰	18		31	114	14	0	67	247	18	0
۰	3	1	7	9	32	118	8	0	68	251	12	۰
0	4	1	17	0	33	122	2	0	69	255	6	٥
٥	5	2	6	3 6	34	125	16	۰	70	259	0	٥
٥	6	2	15		35	129	10	0	71	262	14	٥
0	7	3	4	9	36	133	4	0	72	266	8	٥
1	۰	3	14	0	37	136	18	0	73	270	2	٥
2	٥	7	8	0	38	140	12	0	74	273	16	٥
3	0	11	2	۰	39	144	6	0	75	277	10	۰
4	٥	14	16	0	40	148	0	0	76	281	4	٥
5	0	18	10	0	41	151	14	0	77	284	18	٥
	٥	22	4	0	42	155	8	0	78	288	12	٥
7 8	0	25	18	0	43	159	2	0	79	292	6	0
	0	29	12	0	44	162	16	0	80	296	0	٥
9	٥	33	6	0	45	166	10	0	81	299	14	۰
10	0	37	0	0	46	170	4	0	82	303	8	٥
11	0	40	14	0	47	173	18	0	83	307	2	٥
12	0	44	8	0	48	177	12	0	84	310	16	٥
13	0	48	2	0	49	181	6	0	85	314	10	٥
14	0	51	16	0	50	185	0	0	86	318	4	٥
15	0	55	10	0	51	188	14	0	87	321	18	٥
16	0	59	4	0	52	192	8	0	88	325	12	٥
17	0	62	18	0	53	196	2	0	89	329	6	٥
18	٥	66	12	0	54	199	16	0	90	333	0	۰
19	٥	70	6	0	55	203	10	0	91	336	14	۰
20	0	74	0	0	56	207	4	0	92	340	8	٥
2 I	0	77	14	0	57	210	18	0	93	344	2	0
22	0	8 r	8	0	58	214	12	0	94	347	16	٥
23	0	85	2	0	59	218	6	0	95	351	10	0
24	0	88	16	0	60	222	0	0	96	355	4	٥
25	0	92	10	0	61	225	14	0	97	358	18	٥
26	0	96	4	0	62	229	8	0	98	362	12	۰
27	0	99	18	0	63	233	2	0	99	366	6	٥
28	0	103	12	0	64	236	16	0	100	370	0	٥
29	0	107	6	0	65	240	10	0	1			
						TOO						

At £3. 14s. 6d. per Quarter, 37s. 3d. per Coomb, or 9s. 3\frac{3}{4}d. per Bushel.

_	_			_					1			_
Qrs.		£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	٥	9	33	30	111	15	0	66	245	17	0
0	2	٥	18	7 4	31	115	9	6	67	249	11	6
۰	3	1	7	114	32	119	4	0	68	253	6	0
۰	4	1	17	3 63	33	122	18	6	69	257	0	6
۰	5	2	6		34	126	13	0	70	260	15	0
0		2	15	104	35	130	7	6	71	264	9	6
0	7	3	5	24	36	134	2	0	72	268	4	0
1	٥	3	14	6	37	137	16	6	73	271	18	6
2	٥	7	9	0	38	141	11	0	74	275	13	0
3	٥	11	3	6	39	145	5	6	75	279	7	6
4	٥	14	18	0	40	149	0	٥	76	283	2	0
5 6	٥	18	12	6	4 I	152	14	6	77	286	16	6
	٥	22	7	0	42	156	9	0	78	290	11	6
7	٥	26	1	6	43	160	3	6	79	294	5	
	٥	29	16	0	44	163	18	0	80	298	0	o 6
9	0	33	10	6	45	167	12	6	81	301	14	
10	٥	37	5	0	46	171	7	0	82	305	9	0
11	0	40	19	6	47	175	I	6	83	309	3	6
12	٥	44	14	0	48	178	16	0	84	312	18	0
13	0	48	8	6	49	182	10	6	85	316	12	6
14	٥	52	3	0	50	186	5	0	86	320	7	0
15	٥	55	17	6	51	189	19	6	87	324	I	6
16	٥	59	12	0	52	193	14	0	88	327	16	6
17	٥	63	6	6	53	197	8	6	89	331	10	
18	٥	67	I	0	54	201	3	0	90	335	5	0
19	٥	70	15	6	55	204	17	6	91	338	19	6
20	0	74	10	0	56	208	12	0	92	342	14	0
2 I	0	78	4	6	57	212	6	6	93	346	8	6
22	0	81	19	0	58	216	1	0	94	350	3	0
23	0	85	13	6	59	219	15	6	95	353	17	6
24	0	89	8	0	60	223	10	0	96	357	12	0
25	0	93	2	6	61	227	4	6	97	361	6	6
26	0	96	17	0	62	230	19	0	98	365	I	0
27	0	100	11	6	63	234	13	6	99	368	15	6
28	0	104	6	0	04	238	8	0	100	372	10	0
29	0	108	0	6	65	242	2	6	Į.			

At £3. 15s. per Quarter, 37s. 6d. per Coomb, or 9s. 4½d. per Bushel.

Qra	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
۰	ſ	۰	9	48	30	II2	10	0	66	247	10	۰
0	2	۰	18	9	31	116	5	0	67	251	5	۰
٥	3	1	8	14	32	120	0	0	68	255	0	۰
0	4	1	17	6 .	33	123	15	0	69	258	15	0
0	5	2	6	104	34	127	10	0	70	262	10	٥
0	6	2	16	3	35	131	5	0	71	266	5	٥
0	7	3	5	71	36	135	0	0	72	270	0	٥
I	0	3	15	0	37	138	15	0	73	273	15	٥
2	0	7	10	0	38	142	10	0	74	277	10	٥
3	0	11	5	0	39	146	5	0	75	281	5	٥
4	0	15	0	0	40	150	0	0	76	285	0	٥
5 6	0	18	15	0	41	153	15	0	77	288	15	٥
	0	22	10	0	42	157	10	0	78	292	10	0
7 8	0	26	5	0	43	161	5	0	79	296	5	0
	0	30	0	0	44	165	0	0	80	300	0	٥
9	0	33	15	0	45	168	15	0	81	303	15	0
10	0	37	10	0	46	172	10	0	82	307	10	٥
11	٥	41	5	0	47	176	5	0	83	311	5	٥
12	٥	45	0	0	48	180	0	0	84	315	0	0
13	0	48	15	0	49	183	15	0	85	318	15	٥
14	0	52	10	0	50	187	10	0	86	322	10	0
15	0	56	5	0	51	191	5	0	87	326	5	٥
16	0	60	0	0	52	195	0	0	88	330	0	٥
17	0	63	15	0	53	198	15	0	89	333	15	0
18	0	67	10	0	54	202	10	0	90	337	10	۰.
19	٥	71	٠5	0	55	206	5	0	91	341	5	۰
20	٥	75	0	0	56	210	0	0	92	345	0	٥
21	0	78	15	0	57	213	15	0	93	348	15	٥١
22	0	82	10	0	58	217	10	0	94	352	10	٥
23	0	86	5	0	59	221	5	0	95	356	5	٥
24	0	90	0	0	60	225	0	0	96	360	0	٥
25	0	93	15	0	61	228	15	0	97	363	15	0
26	0	97	10	0	62	232	10	0	98	367	10	0
27	0	101	5	0	63	236	5	0	99	371	5	٥
28	0	.105	0	0	64	240	0	0	100	375	0	٥
29	0	108	15	0	65	243	15	0				
_						TIT						

At £3. 15s. 6d. per Quarter, 37s. 9d. per Coomb, or 9s. 54d. per Bushel.

	_	1	_		ı				11	1		_
Qrs.	B.	£	8.	d.	Qrs.	£	s.	d.	Qrs.	£	8.	d.
0	1	0	9 18	51 100	30	113	5	0	66	249	3	0
٥	2	0	18	10	31	117	0	6	67	252	18	6
0	3	1	8	34	32	120	16	0	68	256	14	0
0	4	1	17	9.	33	124	II	6	69	260	9	6
0	5	2	7	24	34	128	7	0	70	264	5	٥
۰		2	16	7001	35	132	2	6	71	268	0	6
0	7	3	6	0	36	135	18	0	72	271	16	0
1	٥	3	15	6	37	139	13	6	73	275	11	6
2	٥	7	11	0	38	143	9	0	74	279	7	6
3	0	11	6	6	39	147	4	6	75	283	2	6
4	0	15	2	0	40	151	0	0	76	286	18	0
5 6	٥	18	17	6	41	154	15	6	77	290	13	6
	0	22	13	0	42	158	11	0	78	294	9	0
7	0	26	8	6	43	162	6	6	79	298	4	0
	0	30	4	0	44	166	2	0	80	302	0	0
9	0	33	19	6	45	169	17	6	81	305	15	6
10	0	37	15	0	46	173	13	0	82	309	11	6
11	0	41	10	6	47	177	8	6	83	313	6	6
12	0	45	6	0	48	181	4	0	84	317	2	0
13	0	49	1	6	49	184	19	6	85	320	17	6
14	0	52	17	0	50	188	15	0	86	324	13	٥
15	0	56	12	6	51	192	10	6	87	328	8	6
16	0	60	8	0	52	196	6	0	88	332	4	0
17	٥	64	3	6	53	200	1	6	89	335	19	6
18	٥	67	19	0	54	203	17	0	90	339	15	6
19	0	71	14	6	55	207	12	6	91	343	10	6
20	٥	75	10	0	56	2 I I	8	0	92	347	6	6
21	۰	79	5	6	57	215	3	6	93	351	1	
22	٥	83	I	0	58	218	19	0	94	354	17	0
23	۰	86	16	6	59	222	14	6	95	358	12	6
24	٥	90	12	0	60	226	10	0	96	362	8	0
25	٥	94	7	6	61	230	5	6	97	366	3	6
26	٥	98	3	0	62	234	I	0	98	369	19	0
27	0	101	18	6	63	237	16	6	99	373	14	6
28	0	105	14	0	64	241	12	0	100	377	10	٥
29	0	109	9	6	65	245	7	6				

At £3. 16s. per Quarter, 38s. per Coomb, or 9s. 6d. per Bushel.

_	_					£		,		£		d.
Qrs.	В.	£	8.	d.	Qrs.		8.	d.	Qrs.	-	8.	
٥	1	٥	9	6	30	114	0	0	66	250	16	٥
٥	2	٥	19	0	31	117	16	0	67	254	12	٥
٥	3	1	8	6	32	121	12	0	68	258	8	0
٥	4	1	18	٥	33	125	8	0	69	262	4	٥
٥	5	2	7	6	34	129	4	0	70	266	0	٥
٥	6	2	17	0	35	133	0	0	71	269	16	0
٥	7	3	6	6	36	136	16	0	72	273	12	٥
1	0	3	16	۰	37	140	12	0	73	277	8	٥
2	0	7	12	0	38	144	8	0	74	281	4	٥
3	0	11	8	0	39	148	4	0	75	285	0	٥
4	0	.15	4	0	40	152	0	0	76	288	16	٥
5 6	0	19	0	٥	41	155	16	0	77	292	12	٥
	0	22	16	0	42	159	12	0	78	296	8	٥
7 8	0	26	12	0	43	163	8	٥	79	300	4	٥
	٥	30	8	0	44	167	4	0	80	304	0 16	0
9	٥	34	4	0	45	171	0	0	81	307		٥
10	0	38	0	0	46	174	16	0	82	311	12 8	٥
11	0	41	16	0	47	178	12 8	0	83	315		٥
12	0	45	12	0	48	182		0	84	319	4	٥
13	٥	49	8	۰	49	186	4	0	85	323	0 16	0
14	0	53	4	0	50	190	0 16	0	86	326		0
15	0	57	0	0	51	193		0	87	330	1 2 8	٥
16	0	60	16	۰	52	197	8	0	88	334		0
17	0	64	12	0	53	201		0	89	338	4	0
18	0	68	8	0	54	205	4	0	90	342	16	0
19	0	72	4	0	55	209	0 16	0	91	345	12	
20	0	76	0 16	0	56	212	12	0	92	349	8	0
31	0	79		0	57		8	0	93	353	4	0
22	0	83	8	0	58	220	-	0	94	357 361	0	°
23	0	87		0	59 60	224	4	0	95	364	16	0
24	0	91	4	0	61		16	0	96 97	368	12	0
25	0	95	0 16	0	62	231	12	0	97	372	8	0
26	0	98	10		63		18	0		372	4	0
27	0	102	8	0	64	239			99	370	4	0
28	0	110		0	65	243	4	0	130	300	٥	٥
29	٥	110	4	,	1 05	247						

At £3. 16s. 6d. per Quarter, 38s. 3d. per Coomb, or 9s. 6\frac{3}{4}d. per Bushel.

0 1 0 9 6\$\frac{3}{4}\$ 30 114 15 0 66 252 9 6 60 2 0 19 1\$\frac{1}{2}\$ 31 118 11 6 6 68 260 2 0 0 4 1 18 3 3 122 8 0 6 68 260 2 0 0 4 1 18 3 3 122 8 0 70 267 15 0 0 6 2 17 4\$\frac{1}{2}\$ 35 133 17 6 70 267 15 0 0 6 2 17 4\$\frac{1}{2}\$ 35 133 17 6 70 267 15 1 0 3 16 6 3 141 10 6 72 275 8 1 10 0 3 16 6 3 0 144 10 6 73 279 4 2 2 0 7 13 0 38 145 7 0 74 283 1 3 3 0 11 9 6 39 149 3 6 75 286 17 4 2 1 5 0 19 2 6 4 153 0 0 76 290 14 2 1 6 0 13 0 78 298 7 7 0 26 15 6 4 3 164 9 6 77 294 10 6 0 22 19 0 42 160 13 0 78 298 7 7 0 26 15 6 43 164 9 6 77 294 10 6 0 0 38 5 0 46 175 19 0 79 302 3 0 10 0 38 8 0 30 12 0 44 168 6 0 8 0 306 0 9 0 34 8 6 45 172 2 6 81 309 16 10 0 38 5 0 46 175 19 0 82 313 13 11 0 42 1 6 47 179 15 6 83 317 9 11 0 42 1 6 47 179 15 6 83 317 31 12 0 45 18 0 88 183 12 0 84 32 16	2. 06 06 06 06 06
0 2 0 19 14 31 18 18 23 122 8 68 266 2 266 2 3 3 126 4 6 69 265 18 70 267 15 6 70 267 15 72 271 11 10 36 133 14 0 72 271 11 11 11 11 11 11 12 12 12 13 14 10 72 275 18 13 14 10 73 279 4 23 13 14 0 73 279 4 23 14 17 73 279 4 23 14 17 73 17 271 11 11 10 13 14 13 14 13 13 14 13 13 14 10 73 279 42 28 13 14 15<	6 0 6 0 6 0 6
0 2 0 19 14 31 118 11 6 6 26 5 0 3 1 8 4 32 122 8 0 68 26 5 0 4 1 18 3 33 126 4 6 70 267 15 0 6 2 17 45 35 133 17 6 72 272 11 1 1 0 3 16 6 37 141 10 73 279 4 3 0 11 9 6 38 145 7 0 74 283 1 3 0 15 6 0 153 0 0 75 286 17 4 0 15 6 41 156 16 76 290 14 4 0 22 <td>060606</td>	060606
0 4 1 18 3 3 126 4 6 70 267 15 0 0 6 9 263 18 0 0 0 5 2 17 4 1 35 133 17 6 70 267 15 0 7 3 6 61 137 14 0 6 72 275 11 0 3 16 6 3 3 145 7 0 0 72 275 28 14 15 0 1 3 0 1 1 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6060606
0 4 1 18 3 3 126 4 6 70 267 15 0 0 6 9 263 18 0 0 0 5 2 17 4 1 35 133 17 6 70 267 15 0 7 3 6 61 137 14 0 6 72 275 11 0 3 16 6 3 3 145 7 0 0 72 275 28 14 15 0 1 3 0 1 1 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	060606
0 5 2 7 9\frac{9}{4} 34 130 1 0 7 267 15 0 7 3 6 11\frac{1}{4} 35 133 17 6 7 12 71 15 0 7 3 6 11\frac{1}{4} 36 137 14 0 72 275 8 2 0 7 13 0 38 145 7 0 73 279 4 3 0 11 9 6 39 149 3 6 75 286 17 1 0 3 6 15 6 0 41 156 16 6 75 286 17 7 0 26 15 6 43 164 9 6 79 302 3 0 10 0 34 8 6 45 172 2 6 81 309 16 10 0 38 5 0 46 175 19 0 82 33 13 3 11 0 42 1 6 47 179 15 6 83 317 9 10 0 48 18 0 48 183 12 0 84 32 16	6 0 6
0 6 2 17 4½ 35 133 17 6 7 271 11 0 7 3 6 137 14 10 6 72 275 18 1 0 3 16 6 37 14 10 6 73 279 4 2 0 7 38 145 7 0 75 286 17 75 286 17 729 42 153 0 76 290 14 160 13 0 77 294 10 77 294 10 13 0 78 290 14 160 13 0 78 292 14 160 13 0 78 298 7 79 293 3 33 10 10 10 10 10 10 10 10 10 10 10 10 10 10	6
1 0 3 16 6 37 141 10 6 73 279 4 1 2 0 7 3 0 38 145 7 0 7 3 286 17 75 286 17 75 2 86 17 75 2 86 17 77 294 10 6 6 0 22 19 0 42 160 13 0 78 298 17 70 2 615 6 43 164 9 6 7 79 302 3 8 0 30 12 0 44 168 6 0 80 306 0 9 0 34 8 6 45 172 2 6 81 309 16 10 0 38 5 0 46 175 19 0 82 331 33 11 0 42 1 6 47 179 15 6 83 317 9 11 0 42 1 6 47 179 15 6 83 317 9 12 0 45 18 0 48 183 12 0 84 321 6	6 0 6
2 0 7 13 0 38 145 7 0 7 28 28 17 19 6 39 149 3 6 75 286 17 76 290 14 75 0 0 0 15 6 0 41 156 16 6 75 286 17 7 294 10 7 2 2 0 14 7 2 2 0 15 2 2 0 14 7 2 2 0 15 2 2 0 14 7 2 2 0 15 2 2 0 15 2 2 0 15 2	6
3 0 11 9 6 39 149 3 6 75 286 17 4 0 15 6 0 40 153 0 0 76 290 14 5 0 19 2 6 41 156 16 6 77 294 10 6 0 22 19 0 42 160 13 0 78 298 7 70 26 15 6 43 164 9 6 79 302 3 8 0 30 12 0 44 168 6 0 80 306 0 9 0 34 8 6 45 172 2 6 80 309 10 10 0 38 5 0 46 175 19 0 82 331 33 11 0 42 1 6 47 179 15 6 83 317 9 12 0 45 18 0 48 183 12 0 84 321 6	6
4 0 15 6 0 40 153 0 0 76 290 14 5 0 19 2 6 41 156 16 6 77 294 10 7 0 26 15 6 43 164 9 6 78 298 7 7 0 26 15 6 43 164 9 6 79 302 3 8 0 30 12 0 44 168 6 0 80 306 0 9 0 34 8 6 45 172 2 6 81 309 16 10 0 38 5 0 46 175 19 0 82 331 33 11 0 42 1 6 47 179 15 6 83 317 9 12 0 45 18 0 48 183 12 0 84 321 6	
5 0 19 2 6 41 156 16 6 77 294 10 6 0 22 19 0 42 160 13 0 78 298 7 70 2 61 5 6 43 164 9 6 79 302 3 8 0 30 12 0 44 168 6 0 80 306 0 9 0 34 8 6 45 172 2 6 81 309 16 10 0 38 5 0 46 175 19 0 82 331 3 11 0 42 1 6 47 179 15 6 83 317 9 11 0 42 1 8 0 48 183 12 0 84 321 6	
6 0 22 19 0 42 160 13 0 78 298 7 7 0 46 154 9 6 79 302 3 302 3 80 306 0 80 30 306 0 80 30 30 30 10 306 0 80	0
7 0 26 15 6 43 164 9 6 79 302 3 8 0 30 12 0 44 168 6 0 80 306 0 10 0 38 5 0 46 175 19 0 82 313 03 11 0 42 1 6 47 179 15 6 83 317 9 11 0 42 1 8 0 48 183 12 0 84 321 6	6
8 0 30 12 0 44 168 6 0 80 306 0 9 0 34 8 6 45 172 2 6 81 309 16 10 0 38 5 0 46 175 19 0 82 333 13 11 0 42 1 6 47 179 15 6 83 317 9 12 0 45 18 0 48 183 12 0 84 321 6	۰
9 0 34 8 6 45 172 2 6 81 309 16 10 0 38 5 0 46 175 19 0 82 373 13 11 0 42 1 6 47 179 15 6 83 317 9 12 0 45 18 0 48 183 12 0 84 321 6	6
Io 0 38 5 0 46 175 19 0 82 313 13 II 0 42 I 6 47 179 15 6 83 317 9 I2 0 45 18 0 48 183 12 0 84 321 6	٥
11 0 42 1 6 47 179 15 6 83 317 9 12 0 45 18 0 48 183 12 0 84 321 6	6
12 0 45 18 0 48 183 12 0 84 321 6	٥
12 0 45 18 0 48 183 12 0 84 321 6	6
	۰
	6
14 0 53 11 0 50 191 5 0 86 328 19	٥
	6
16 0 61 4 0 52 198 18 0 88 336 12	۰
	6
	0
	6
	۰I
	6
22 0 84 3 0 58 221 17 0 94 359 11	۰
	6
	۰l
	6
26 0 99 9 0 62 237 3 0 98 374 17	۰۱
	6
29 0 110 18 6 65 248 12 6	۰

At £3. 17s. per Quarter, 38s. 6d. per Coomb, or 9s. 7½d. per Bushel.

					9				lt			- 1
Qrs.	B.	£	8.	d.	Qrs.	£	8.	đ.	Qrs.	£	8.	ď.
0	I	۰	9	71	30	115	10	0	66	254	2	0
0	2	0	19	3	31	119	7	0	67	257	19	٥
0	3	1	8	Iof	32	123	4	0	68	261	16	0
0	4	1	18	0	33	127	I	0	69	265	13	0
0	5	2	8	11/2	34	130	18	0	70	269	10	۰
0	6	2	17	9	35	134	15	0	71	273	7	٥
0	7	3	7	41/2	36	138	12	0	72	277	4	0
1	0	3	17	0	37	142	9	0	73	281	I	٥
2	0	7	14	0	38	146	6	0	74	284	18	0
3	0	11	11	0	39	150	3	0	75	288	15	٥
4	0	15	8	0	40	154	0	0	76	292	12	0
5	0	19	5	0	4 I	157	17	0	77	296	. 9	٥
	0	23	2	0	42	161	14	0	78	300	6	0
7 8	0	26	19	0	43	165	11	0	79	304	3	0
	0	30	16	0	44	169	8	0	80	308	0	0
9	0	34	13	0	45	173	5	0	81	311	17	0
10	0	38	10	0	46	177	2	0	82	315	14	٥
11	0	42	7	0	47	180	19	0	83	319	II	٥
12	0	46	4	0	48	184	16	0	84	323	8	٥
13	0	50	1	0	49	188	13	0	85	327	5	0
14	0	53	18	0	50	192	10	0	86	331	2	0
15	0	57	15	0	51	196	7	0	87	334	19	0
16	0	61	12	0	52	200	4	0	88	338	16	0
17	0	65	9	0	53	204	1	0	89	342	13	0
18	0	69	6	0	54	207	18	0	90	346	10	0
19	٥	73	3	0	55	211	15	0	91	350	7	0
20	0	77	0	0	56	215	12	0	92	354	4	٥
21	0	80	17	0	57	219	9	0	93	358	I	٥
22	0	84	14	0	58	223	6	0	94	361	18	٥
23	0	88	11	0	59	227	3	0	95	365	15	0
24	0	92	8	0	60	231	0	0	96	369	12	٥
25	0	96	5	0	61	234	17	0	97	373	9	٥
26	٥	100	2	0	62	238	14	0	98	377	6	0
27	٥	103	19	0	63	242	11	0	99	381	3	٥
28	0	107	16	0	64	246	8	0	100	385	0	۰
29	0	111	13	0	65	250	5	0				
_	~	_			_		_			_		

At £3. 17s. 6d. per Quarter, 38s. 9d. per Coomb, or 9s. 8\frac{1}{4}d. per Bushel.

_	_	-							11	_		
Qrs	В.	£	8.	d.	Qrs	1	8.	d.	Qrs.	£	8.	d.
۰	1	0		81	30	116		0	66	255	15	0
۰	2	0		4 1 0 2 0 4	31	120		6	67	259	12	6
۰	3	1		0₺	32	124	0	0	68	263	10	0
۰	4	1		9	33	127	17	б	69	267	7	6
٥	5	2		51	34	131	15	0	70	271	5	0
۰	6	2		ΙĄ	35	135	13	6	71	275	2	6
۰	7	3	7	514 14 94	36	139	10	0	72	279	0	6
1	0	3	17	0	37	143	7	6	73	282	17	
2	0	7	15	0	38	147	5	6	74	286	15	۰
3	0	11	13	6	39	151	2		75	290	12	6
4	0	15	10	0	40	155	0	0	76	294	10	٥
5	0	19	7	6	41	158	17	6	77	298	7	6
	0	23	5	0	42	162	15	0	78	302	5	٥
7	0	27	2	6	43	166	12	6	79	306	2	6
8	0	31	0	0	44	170	10	0	80	310	0	٥
9	۰	34	17	6	45	174	7	6	81	313	17	6
10	٥	38	15	0	46	178	5	0	82	317	15	6
11	٥	42	12	6	47	182	2	6	83	321	13	
12	0	46	10	0	48	186	۰	0	84	325	10	0
13	۰	50	7	6	49	189	17	6	85	329	7	6
14	٥	54	5	0	50	193	15	0	86	333	5	6
15	۰	58	2	6	51	197	12	6	87	337	2	
16	۰	62	0	0	52	201	10	ò	88	341	۰	9
17	۰	65	17	6	53	205	7	6	89	344	17	6
18	۰	69	15	0	54	209	5	ò	90	348	15	9
19	0	73	12	6	55	213	2	6	91	352	12	6
20	0	77	10	0	56	217	0	٥	92	356	10	의
21	0	81	7	6	57	220	17	6	93	360	7	6
22	0	85	5	0	58	224	15	6	94	364	5	9
23	0	89	2	6	59	228	12		95	368	2	6
24	0	93	0	0	60	232	10	6	96	372	۰	6
25	0	96	17	6	61	236	7		97	375	17	
26	0	100	15	0	02	240	5	6	98	379	15	6
27	0	104	12	6	63	244	2		99 100	383	12	
28	0	108	10	6	64	248	0	6	100	387	10	٥
29	0	112	7	0	65	251	17	0	1			

At £3. 18s. per Quarter, 39s. per Coomb, or 9s. 9d. per Bushel.

		1			11				li			
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
۰	1	0	9	9	30	117	0	0	66	257	8	0
٥	2	٥	19	6	31	130	18	0	67	261	6	0
٥	3	1	9	3	32	124	16	0	68	265	4	0
۰	4	1	19	0	33	128	14	0	69	269	2	0
۰	5	2	8	9 6	34	132	12	0	70	273	0	0
0	6	2	18	6	35	136	10	0	71	276	18	٥
o	7	3	8	3	36	140	8	0	72	280	16	٥
I	0	3	18	0	37	144	6	0	73	284	14	۰
2	0	7	16	0	38	148	4	0	74	288	12	0
3	0	11	14	0	39	152	2	0	75	292	10	٥
	0	15	12	0	40	156	0	0	76	296	8	0
4 5 6	0	19	10	0	41	159	18	0	77	300	6	0
6	0	23	8	0	42	163	16	0	78	304	4	0
7 8	0	27	6	0	43	167	14.	0	79	308	2	0
	0	31	4	0	44	171	12	0	80	312	0	0
9	0	35	2	0	45	175	10	0	81	315	18	0
10	0	39	0	0	46	179	8	0	82	319	16	0
11	0	42	18	0	47	183	6	0	83	323	14	0
12	0	46	16	0	48	187	4	0	8₄	327	12	0
13	0	50	14	0	49	191	2	0	85	331	10	0
14	0	54	12	0	50	195	0	0	86	335	8	0
15	.0	58	10	0	51	198	18	0	87	339	6	0
16	0	62	8	0	52	202	16	0	88	343	4	٥
17	0	66	6	0	53	206	14	0	89	347	2	0
18	0	70	4	0	54	210	12	0	90	351	0	0
19	0	74	2	0	55	214	10	0	91	354	18	0
20	0	78	0	0	56	218	8	0	92	358	16	0
21	0	81	18	0	57	222	6	0	93	362	14	0
22	0	85	16	0	58	226	4	0	94	366	12	٥
23	0	89	14	0	59	230	2	0	95	370	10	٥
24	0	93	12	0	60	234	0	0	96	374	8	٥
25	0	97	10	0	61	237	18	0	97	378	6	0
26	0	101	8	0	62	241	16	0	98	382	4	٥
27	0	105	6	0	63	245	14	0	99	386	2	٥
28	0	109	4	0	64	249	12	0	100	390	0	0
29	٥	113	_ 2	0	65	253	10	0				
						117						_

At £3. 18s. 6d. per Quarter, 39s. 3d. per Coomb, or 9s. 9\frac{3}{4}d. per Bushel.

Qrs.	B.	£	s.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	9	94	30	117	15	0	66	259		0
٥	2	0	19	7 ₺	31	121	13	6	67	262	19	6
0	3	1	9	51	32	125	12	0	68	266	18	.0
٥	4	1	19	3	33	129	10	6	69	270	16	6
0	5	. 2	9	03	34	133	9	0	70	274	15	0
0	6	2	18	104	35	137	7	6	71	278	13	6
0	7	3	8	81	36	141	6	0	72	282	12	0
1	0	3	18	6	37	145	4	6	73	286	10	6
2	0	7	17	0	38	149	3	0	74	290	9	0
3	0	11	15	6	39	153	1	6	75	294	7	6
4	0	15	14	0	40	157	0	0	76	298	6	0
5	0	19	12	6	41	160	18	6 .	.77	302	4	6
6	0	23	11	0	42	164	17	0	78	306	3	0
7	0	27	9	6	43	168	15	6	79	310	I	6
	0	31	8	ó	44	172	14	0	80	314	0	0
9	0	35	6	6	45	176	12	6	81	317	18	6
10	0	39	5	0	46	180	11	0	82	321	17	0
II	۰	43	3	6	47	184	9	6	83	325	15	6
13	٥	47	2	0	48	188	8	0	84	329	14	0
13	0	51	0	6	49	192	6	6	85	333	12	6
14	0	54	19	0	50	196	5	0	86	337	II	0
15	0	58	17	6	51	200	3	6	87	341	9	6
16	0	62	16	0	52	204	2	0	88	345	8	0
17	0	66	14	6	53	208	0	6	89	349	6	6
18	0	70	13	0	54	2 I I	19	0	90	353	5	٥
19	0	74	11	6	55	215	17	6	91	357	3	6
20	0	78	10	0	56	219	16	0	92	361	2	0
21	0	82	8	6	57	223	14	6	93	365	0	6
22	0	86	7	0	58	227	13	0	94	368	19	0
23	0	90	5	6	59	231	11	6	95	372	17	6
24	0	94	4	0	60	235	10	0	96	376	16	0
	0	98	2	6	61	239	8	6	97	380	14	6
26	0	102	1	0	62	243	7	0	98	384	13	0
27	0	105	19	6.	63	247	5	6	99	388	11	6
28	.0	109	18	0	04	251	4	0	100	392	IO	0
29	0	113	16	6	65	255	2	6	1			

At £3. 19s. per Quarter, 39s. 6d. per Coomb, or 9s. 10dd. per Bushel.

	_			_				_	1	١.		_
Qrs.	B.	£	8.	d.	Qrs.		8.	d.	Qrs.	£	8.	d.
0	1	0	9	IO	30	118	10	0	66	260	14	٥
۰	3	٥	19	9	31	122	9	0	67	264	13	٥
۰	3	1	9	71	32	126	8	0	68	268	12	۰
۰	4	1	19	6	33	130	7	0	69	272	11	٥
۰	5	2	9	41	34	134	6	0	70	276	10	٥
۰		3	19	3	35	138	5	0	71	280	9	٥
0	7	3	9	Ιģ	36	142	4	0	72	284	8	٥
1	٥	. 3	19	0	37	146	3	0	73	288	7	0
3	0	7	18	0	38	150	2	0	74	292	6	0
3	۰	11	17	0	39	154	1	0	75	296	5	0
4	٥	15	16	0	40	158	0	0	76	300	4	٥
5	0	19	15	0	41	161	19	0	77	304	3	٥
	0	23	14	0	42	165	18	0	78	308	2	٥
7 8	٥	27	13	0	43	169	17	0	79	312	1	٥
	0	31	12	0	44	173	16	0	80	316	0	٥
9	٥	35	11	0	45	177	15	0	81	319	19	٥
10	0	39	10	0	46.	181	14	0	82	323	18	٥
11	0	43	8	0	47	185	13	0	83	327	17	٥
13	0	47		0	48	189	12	0	84	331	16	۰
13	٥	51	7	0	49	193	11	0	85	335	15	۰
14	٥	55	6	0	50	197	10	0	86	339	14	٥
15	٥	59	5	0	51	201	9	0	87	343	13	٥
16	0	63	4	0	52	205	8	0	88	347	13	٥
17	0	67	3	0	53	209	7	0	89	351	11	٥
18	٥	71	3	0	54	213	6	۰ ٥	90	355	10	٥
19	0	75	I	0	55	217	5	0	91	359	9	٥
20	٥	79	0	0	56	22I	4	0	92	363	8	٥
21	٥	82	19	0	57	225	3	0	93	367	7	٥
22	0	86	18	0	58	229	2	0	94	371	6	٥
23	٥	90	17	0	59	233	-1	0	95	375	5	0
24	0	94	16	0	60	237	0	0	96	379	4	٥
25	0	98	15	0	61	240	19	0	97	383	3	٥
26	0	102	14	0	62	244	18	0	98	387	2	٥
27	0	106	13	0	63	248	17	0	99	391	1	٥
28	0	110	12	0	64	252	16	0	100	395	0	٥
29	0	114	11	0	65	256	15	0				
	_	_	-	-	_			_		_		

At £3. 19s. 6d. per Quarter, 39s. 9d. per Coomb, or 9s. 11\frac{1}{4}d. per Bushel.

-												
Qrs	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
۰	1	٥	9	111	30	119	5	0	66	262	7	0
۰	2	0	19	10	31	123	4	6	67	266	6	6
۰	3	1	9	10 d 9 d	32	127	4	0	68	270	6	0
o	4	1	19	9	33	131	3	6	69	274	5	6
٥	5 6	2	9	9 81 79 61	34	135	3	0	70	278	5	6
۰		2	19	7 1	35	139	2	6	71	282	4	
۰	7	3	9		36	143	2	0	72	286	4	0
1	0	3	19	6	37	147	1	6	73	290	3	6
2	0	7	19	0	38	151	I	0	74	294	3	0
3	0	11	18	6	39	155	0	6	75	298	2	6
4	۰	15	18	0	40	159	۰	0	76	302	2	٥
5	0	19	17	6	41	163	19	6	77	306	1	6
6	٥	23	17	0	42	166	19	0	78	310	1	6
7	0	27	16	6	43	170	18	6	79	314	0	
8	0	31	16	0	44	174	18	0	80	318	0	0
9	0	35	15	6	45	178	17	6	81	321	19	6
10	0	39	15	0	46	182	17	0	82	325	19	0
11	0	43	14	6	47	186	16	6	83	329	18	6
12	0	47	14	0	48	190	16	0	84	333	18	٥
13	0	51	13	6	49	194	15	6	85	337	17	6
14	0	55	13	0	50	198	15	0	86	341	17	٥
15	٥	59	12	6	51	202	14	6	87	345	16	6
16	٥	63	12	0	52	206	14	0	88	349	16	9
17	٥	67	11	6	53	210	13	6	89	353	15	6
18	0	71	11	0	54	214	13	0	90	357	15	0
19	0	75	10	6	55	218	12	6	91	361	14	6
20	۰	79	10	0	56	222	12	0	92	365	14	٥
21	٥	83	9	6	57	226	11	6	93	369	13	6
22	۰	87	9	0	58	230	11	0	94	373	13	9
23	٥	91	9 8 8	6	59	234	10	6	95	377	12	6
24	٥	95		0	60	238	10	0	96	381	13	0
25	٥	99	7	6	61	242	9	6	97	385	11	6
26	0	103	7	0	62	246	9 8	0	98	389	11	0
27	٥	107	6	6	63	250	8	6	99	393	10	6
28	۰	111	6	0	64	254	8	0	100	397	10	٥
29	۰	115	5	6	65	258	7	6	1			

At £4. per Quarter, 40s. per Coomb, or 10s. per Bushel.

		1			11	1			tl .	1		
Qrs	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.		8.	d.
۰	1	0	10	Ο,	30	120	0	0	66	264	0	0
۰ ا	2	1	0	0	31	124	0	0	67	268	0	0
۰	3	1	10	0	32	128	0	٥	68	272	0	0
۰	4	2	0	0	33	132	0	0	69	276	٥	0
۰	5	2	10	0	34	136	0	0	70	280	0	0
۰ ا	6	3	0	0	35	140	0	0	71	284	0	0
۰	7	3	10	0	36	144	0	0	72	288	0	0
1	0	4	0	0	37	148	0	0	73	292	0	0
2	0	8	0	0	38	152	0	0	74	296	0	0
3	0	12	0	. 0	39	156	0	0	75	300	0	0
4	0	16	0	0	40	160	0	0	76	304	0	0
5 6	0	20	0	0	4I	164	0	0	77	308	0	٥
	0	24	0	0	42	168	0	0	78	313	0	٥
7 8	0	28	0	0	43	172	0	0	79	316	0	٥
	0	32	0	0	44	176	0	0	80	320	0	٥
9	0	36	0	0	45	180	0	0	81	324	0	0
10	0	40	0	0	46	184	0	0	82	328	0	0
11	0	44	0	0	47	188	٥	0	83	332	0	0
12	0	48	0	0	48	192	٥	٥	84	336	0	0
13	0	52	0	0	49	196	٥	0	85	340	٥	٥
14	0	56	0	0	50	200	٥	0	86	344	0	0
15	0	60	0	0	51	204	0	0	87	348	0	0
16	0	64	0	0	52	208	0	0	88	352	0	0
17	0	68	0	0	53	212	0	0	89	356	0	٥
18	0	72	0	0	54	216	0	0	90	360	0	٥
19	٥	76	0	0	55	220	0	0	91	364	0	٥
20	٥	80	0	0	56	224	0	0	92	368	٥	٥
21	٥	84	0	0	57	228	0	0	93	372	0	٥
22	0	88	0	0	58	232	0	0	94	376	0	٥
23	٥	92	0	0	59	236	0	0	95	380	0	٥
24	٥	96	0	0	60	240	0	0	96	384	0	٥
25	۰	100	0	0	61	244	0	0	97	388	0	٥
26	۰	104	0	0	62	248	0	۰	98	392	0	٥
27	٥	108	0	0	63	252	0	۰	99	396	0	۰
28	٥	112	0	0	64	256	0	۰	100	400	0	۰
29	0	116	٥	0	65	260	۰	0				_
						I 2 I					G.	

At £4. os. 6d. per Quarter, 40s. 3d. per Coomb, or 10s. 0_1^8d . per Bushel.

_	_	1			1	1	_		11	1		
Qrs.	. В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	I	0	10	C3	30	120	15	0	66	265	13	0
٥	2	1	0	1 1 2 1 2 1 2 1 4	31	124	15	6	67	269	13	6
٥	3	1	10	21	32	128	16	0	68	273	14	6
0	4	2	0	3.	33	132	16	6	69	277	14	6
٥	5	2	10	3 4 4 2	34	136	17	0	70	281	15	0
٥	6	3	0	4 2	35	140	17	6	71	285	15	6
٥	7	3	10	51	36	144	18	0	72	289	16	0
1	0	4	0	6	37	148	18	6	73	293	16	6
2	0	8	1	0	38	152	19	0	74	297	17	0
3	0	12	1	6	39	156	19	6	75	301	17	6
4	0	16	2	0	40	161	0	0	76	305	13	0
5 6	0	20	2	6	41	165	0	6	77	309	18	6
	0	24	3	0	42	169	1	0	78	313	19	0
7 8	0	28	3	6	43	173	I	6	79	317	19	6
	0	32	4	0	44	177	2	0	80	322	0	0
9	0	36	4	6	45	181	2	6	81	326	0	6
10	٥	40	5	0	46	185	3	0	82	330	I	0
11	0	44	5	6	47	189	3	6	83	334	1	6
12	٥	48	6	0	48	193	4	0	84	338	2	0
13	0	52	6	6	49	197	4	6	85	342	2	6
14	0	56	7	0	50	20I	5	0	86	346	3	0
15	٥	60	7	6	51	205	5 6	6	87	350	3	6
16	٥	64	8	0	52	209	6	0	88	354	4	٥
17	۰	68	8	6	53	213	6	6	89	358	4	6
18	٥	72	9	0	54	217	7	0	90	362	5	٥
19	0	76	9	6	55	221	7	6	91	366	5 6	6
20	٥	80	10	0	56	225	8	0	92	370	6	٥.
21	٥	84	10	6	57	229	8	6	93	374	6	6
22	0	88	II	0	58	233	9	0	94	378	7	0
23	0	92	11	6	59	237	9	6	95	382	7	6
24	0	96	12	0	60	241	10	0	96	386	8	0
25	0	100	12	6	61	245	10	6	97	390	8	6
26	0	104	13	0	62	249	11	0	98	394	9	٥
27	0	108	13	6	63	253	11	6	99	398	9	6
28	0	112	14	0		257	12	0	100	402	10	٥
29	0	116	14	6	65	261	12	6				_
						T 0 0						

At £4. 1s. per Quarter, 40s. 6d. per Coomb, or 10s. $1\frac{1}{2}d$. per Bushel.

0	В. 1	£	8.	d.	0			_	1 - '	_		
0	t			***	Qrs.	£	8.	d.	Qrs.	£	8.	d.
		٥	10	ΙÌ	30	121	10	0	66	267	6	0
	2	I	0	3	31	125	II	0	67	271	7	0
	3	1	10	41/2	32	129	12	0	68	275	8	0
	4	. 5	0	6	33	133	13	0	69	279	9	0
0	5	2	10	7 2	34	137	14	0	70	283	10	0
		3	0	9.	35	141	15	0	71	287	11	0
	7	3	10	100	36	145	16	0	72	291	12	0
	٥	4	1	0	37	149	17	0	73	295	13	0
	0	8	2	0	38	153	18	0	74	299	14	0
	0	12	3	0	39	157	19	0	75	303	15	0
	٥	16	4	0	40	162	0	0	76	307	16	0
	۰	20	5	0	41	166	1	0	77	311	17	0
	0	24	6	0	42	170	. 2	0	78	315	18	0
	۰	28	7	0	43	174	3	0	79	319	19	0
	0	32	8	0	44	178	4	0	80	324	0	0
	٥	36	9	0	45	182	5	0	81	328	1	0
	۰	40	10	0	46	186	6	0	82	332	2	٥
	۰	44	11	0	47	190	7	0	83	336	3	٥
	۰	48	12	0.	48	194	8	0	84	340	4	٥
	٥	52	13	0	49	198	9	0	85	344	5	0
	0	56	14	0	50	202	10	0	86	348	6	٥
	0	60	15	0	51	206	11	0	87	352	7	0
	۰	64	16	0	52	210	12	0	88	356	8	0
	이	68	17	0	53	214	13	0	89	360	9	٥
	이	72	18	0	54	218	14	0	90	364	10	٥
	이	76	19	٥	55	222	15	0	91	368	11	٥
	۱ ۰	81	0	٥	56	226	16	0	92	372	12	٥
	۱ ۰	85	I	0	57	230	17	0	93	376	13	٥
	٥	89	2	0	58	234	18	0	94	380	14	٥
	미	93	3	0	59	238	19	0	95	384	15	٥
	이	97	4	0	60	243	۰	0	96	388	16	٥
	2	101	5	0	61	247	I	0	97	392	17	٥
	9	105	6	0	62	251	2	0	- 98	396	18	٥
	٥	109	7	0	63	255	3	0	99	400	19	٥
	9	113	8	0	64	259	4	0	100	405	0	۰
29 0	ا ه	117	9	0	65	263	5	۰	1			

At £4. 1s. 6d. per Quarter, 40s. 9d. per Coomb, or 10s. 2\frac{1}{4}d. per Bushel.

		1							1	ı		
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	٥	10	21 45 64	30	122	5	٥	66	268	19	0
٥	2	1	0	4 2	31	126		6	67	273	0	6
٥	3	1	10	63	32	130	8	0	68	277	2	٥
٥	4	2	0	9	33	134	9	6	69	281	3	6
٥	5	2	10	114	34	138	11	0	70	285	5	6
٥		3	1	34	35	142	12	6	71	289	6	
0	7	3	11	34	36	146	14	0	72	293	8	0
1	٥	4	1	6	37	150	15	6	73	297	9	6
2	٥	8	3	0	38	154	17	0	74	301	11	6
3	٥	12	4	6	39	158	18	6	75	305	12	
4	٥	16	6	0	40	163	٥	0	76	309	14	0
5	0	20	7	6	41	167	1	6	77	313	15	6
	0	24	9	0	42	171	3	0	78	317	17	0
7 8	0	28	10	6	43	175	4	6	79	321	18	6
	0	32	12	0	44	179	6	0	80	326	0	٥
9	٥	36	13	6	45	183	7	6	81	330	1	6
10	0	40	15	0	46	187	9	0	82	334	3	0
11	0	44	16	6	47	191	10	6	83	338	4	6
12	0	48	18	0	48	195	12	0*	84	342	6	٥
13	٥	52	19	6	49	199	13	6	85	346	7	-6
14	0	57	I	0	50	203	15	0	∥ 86∣	350	9	٥
15	۰	61	2	6	51	207	16	6	87	354	10	6
16	٥	65	4	0	52	211	18	0	88	358	12	0
17	0	69	5	6	53	215	19	6	89	362	13	6
18	0	73	7	0	54	220	1	0	90	366	15	٥
19	0	77	8	6	55	224	2	6	91	370	16	6
20	0	81	10	0	56	228	4	0	92	374	18	0
21	٥	85	11	6	57	232	5	6	93	378	19	6
22	0	89	13	0	58	236	7	0	94	383	1	٥
23	٥	93	14	6	59	240	8	6	95	387	2	6
24	0	97	16	0	60	244	10	0	96	391	4	٥
25	٥	101	17	6	61	248	11	6	97	395	5	6
26	0	105	19	0	62	252	13	0	98	399	7	٥
27	0	110	0	6	63	256	14	6	99	403	8	6
28	0	114	2	0		260	16	0	100	407	10	٥
29	0	118	3	6	65	264	17	6				- 1
	_		-	_	_	T 0 4	_	_		_	_	_

At £4. 2s. per Quarter, 41s. per Coomb, or 10s. 3d. per Bushel.

		1			li	1			H	1		
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	I	0	10	3 6	30	123	0	0	66	270	12	0
٥	2	1	0		31	127	2	0	67	274	14	0
0	3	1	10	9	32	131	4	0	68	278	16	٥
٥	4	2	1	0	33	135	6	0	69	282	18	٥
٥	5 6	2	11	3	34	139	8	0	70	287	0	0
0		3	1		35	143	10	0	71	291	2	0
٥	7	3	11	9	36	147	12	0	72	295	4	0
1	0	4	2	0	37	151	14	0	73	299	6	٥
2	۰	8	4	0	38	155	16	0	74	3¢3	8	٥
3	٥	12	6	0	39	159	18	0	75	307	10	٥
4	0	16	8	0	40	164	0	0	76	311	12	0
5 6	0	20	10	0	4 I	168	2	0	77	315	14	0
	0	24	12	0	42	172	4	0	78	319	16	٥
7 8	0	28	14	0	43	176	6	0	79	323	18	٥
8	٥	32	16	0	44	180	8	0	80	328	0	٥
9	٥	36	18	0	45	184	10	0	81	332	2	٥
10	0	41	0	0	46	188	12	0	82	336	4	٥
11	0	45	2	0	47	192	14	0	83	340	6	0
12	0	49	4	0	48	196	16	0	84	344	8	0
13	0	53	6	0	49	200	18	0	85	348	10	0
14	٥	57	8	0	50	205	0	0	86	352	12	0
15	0	61	10	0	-51	209	2	0	87	356	14	٥
16	0	65	12	0	52	213	4	0	88	360	16	٥
17	0	69	14	0	53	217	6	0	89	364	18	٥
18	0	73	16	0	54	221	8	0	90	369	0	٥
19	0	77	18	0	55	225	10	0	91	373	2	٥
20	٥	82	0	۰	56	229	12	0	92	377	4	0
21	0	86	2	0	57	233	14	0	93	381	6	0
22	0	90	4	0	58	237	16	0	94	385	8	0
23	0	94	6	0	59	241	18	0	95	389	10	0
24	0	98	8	0	60	246	0	0	96	393	12	0
25	0	102	10	0	61	250	2	0	97	397	14	0
26	0	106	12	0	62	254	4	0	98	401	16	٥
27	0	110	14	0	63	258	6	0	99	405	18	٥
28	0	114	16	0	1 O 4 I	262	8	0	100	410	0	0
29	0	118	18	0	65	266	10	0				
_					_			_			_	_

At £4. 28. 6d. per Quarter, 418. 3d. per Coomb, or 108. 3%d. per Bushel.

_		7			II.				II			
Qrs	. В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	đ.
٥	1	۰ ا	10	3 4 7 2	30	123	15	0	66	272	5	0
٥	2	1	0	7 1	31	127	17	6	67	276	7	6
٥	3	1	10	114	32	132	0	0	68	280	10	0
٥	4	2	1	3 63	33	136	2	6	69	284	12	6
٥	5 6	2	11		34	140	5	0	70	288	15	0
٥		3	1	101	35	144	7	6	71	292	17	6
0	7	3	I 2	24	36	148	10	0	72	297	0	0
I	0	4	2	6	37	152	12	6	73	301	2	6
2	0	8	5	0	38	156	15	0	74	305	5	٥
3	0	12	7	6	39	160	17	6	75	309	7	6
4	0	16	10	0	40	165	0	0	76	313	10	٥
5 6	0	20	12	6	41	169	2	6	77	317	I 2	6
	0	24	15	0	42	173	5	6	78	321	15	0
7 8	0	28	17	6	43	177	7		79	325	17	6
	0	33	0	0	44	181	10	0	80	330	0	٥
9	٥	37	2	6	45	185	12	6	81	334	2	6
10	0	41	5	0	46	189	15	0	82	338	5	٥
II	0	45	7	6	47	193	17	6	83	342	7	6
12	0	49	10	0	48	198	0	0	84	346	10	٥
13	٥	53	12	6	49	202	2	6	85	350	12	6
14	٥	57	15	0	50	206	5	0	86	354	15	0
15	0	61	17	6	51	210	7	6	87	358	17	6
16	0	66	0	0	52	214	10	0	88	363	0	٥
17	0	70	2	6	53	218	12	6	89	367	2	6
18	0	74	5	0	54	222	15	0	90	37 I	5	0
19	0	78	7	6	55	226	17	6	91	375	7	6
20	0	82	10	0	56	231	0	0	92	379	10	0
21	0	86	12	6	57	235	2	6	93	383	I 2	6
22	0	90	15	0	58	239	5	0	94	387	15	0
23	0	94	17	6	59	243	7	6	95	391	17	6
24	0	99	0	0	60		10	0	96	396	0	0
25	0	103	2	6	61	251	12	6	97	400	2	6
26	0	107	5	0	62	255	15	0	98	404	5	0
27	0	111	7	6	63	259	17	6	99	408	7	6
28	0	115	10	0	04	264	0	0	100	412	10	٥
29	0	119	12	6	65	268	2	6	: 1			
						T06						

At £4. 3s. per Quarter, 41s. 6d. per Coomb, or 10s. $4\frac{1}{2}d$. per Bushel.

	_	_				-	_		ii.			
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	đ.
0	1	0	10	41	30	124	10	0	66	273	18	0
٥	2	1	0	9	31	128	13	0	67	278	I	0
0	3	1	11	11	32	132	16	0	68	282	4	0
0	4	2	1	6	33	136	19	. 0	69	286	7	0
0	5	2	11	10g	34	141	2	0	70	290	10	0
0	6	3	2	3	35	145	5	0	71	294	13	0
o	7	3	12	7 1	36	149	8	0	72	298	16	0
1	0	4	3	0	37	153	11	0	73	302	19	0
2	٥	8	6	0	38	157	14	0	74	307	2	0
3	0	12	9	0	39	161	17	0	75	311	5	0
4	0	16	12	0	40	166	0	0	76	315	8	0
5	0	20	15	0	41	170	3	0	77	319	11	0
.0	0	24	18	0	42	174	6	0	78	323	14	0
7	0	29	1	0	43	178	9	0	79	327	17	٥
	0	33	4	, 0	44	182	12	0	80	332	0	٥
9	0	37	7	0	45	186	15	0	81	336	3	0
10	0	41	10	0	46	190	18	0	82	340	6	0
11	0	45	13	0	47	195	1	0	83	344	9	٥
12	0	49	16	0	48	199	4	0	84	348	12	٥
13	٥	53	19	0	49	203	7	0	85	352	15	٥
14	٥	58	2	0	50	207	10	0	86	356	18	٥
15	0	62	5	0	51	2 I I	13	0	87	361	1	0
16	٥	66	8	0	52	215	16	0	88	365	4	٥
17	٥	70	11	0	53	219	19	0	89	369	7	٥
18	0	74	14	0	54	224	2	0	90	373	10	٥
19	٥	78	17	0	55	228	5	0	91	377	13	٥
20	0	83	0	0	56	232	8	0	92	381	16	٥
21	0	87	3	0	57	236	11	.0	93	385	19	٥
22	٥	91	6	0	58	240	14	0	94	390	2	٥
23	0	95	9	0	59	244	17	0	95	394	5	0
24	0	99	12	0	60	249	0	0	96	398	8	٥
25	0	103	15	0	61	253	3	0	97	402	11	٥
26	0	107	18	0	62	257	6	0	98	406	1.4	٥
27	0	112	1	0	63	261	9	0	99	410	17	٥
28	0	116	4	0	64	265	I 2	0	100	415	0	٥
29	0	120	7	0	65	269	15	0				

At £4. 3s. 6d. per Quarter, 41s. 9d. per Coomb, or 10s. 5¼d. per Bushel.

•					11	1				1		
Qrs	. В	£	8.		Qrs	£	8.	d.	Qrs	£	8.	d
۰	1		10	51	30	125		0	66	275	; 11	٥
٥	2	1	0	105	31	129	8	6	67	275	14	6
۰	3	1	11	34	32	133	12	0	68	283	18	0
۰	4	1 2	1	0	33	137	15	6	69	288	3 1	6
٥	5	2	12	797	34	141	19	0	70	292	5	0
٥	6	3	2	7 1	35	146	2	6	71	296	8	6
٥	7	3		0 3	36	150	6	0	72	300	12	٥
1	٥	4	3	6	37	154	9	6	73	304		6
2	٥	8	7	0	38	158	13	0	74	308	19	0
3	0	12	10	6	39	162	16	6	75	313		6
4	0	16	14	0	40	167	0	0	76	317		٥
5 6	0	20	17	6	41	171	3	6	77	321	9	6
	0	25	1	0	42	175	7	6	78	325	13	0
7 8	0	29	4	6	43	179	10	6	79	329	16	6
	٥	33	8	٥	44	183	14	0	80	334	0	0
9	0	37	11	6	45	187	17	6	81	338	3	6
10	٥	41	15	۰۰	46	192	1	6	82	342	7	6
11	٥	45	18	6	47	196	4	6	83	346	10	
12	٥	50	2	0	48	200	8	0	84	350	14	٥
13	٥	54	5	6	49	204	11	6	85	354	17	6
14	0	58	9	0	50	208	15	0	86	359	1	٥
15	0	62	12	6	51	212	18	6	87	363	4	6
16	٥	66	16	0	52	217	2	0	88	367	8	٥
17	٥	70	19	6	53	22I	5	6	89	37 I	11	6
18	0	75	3	0	54	225	9	0	90	375	15	0
19	٥	79		6	55	229	12	6	91	379	18	6
20	٥	83	10	0	56	233	16	0	92	384	2	٥
2 I	٥	87	13	6	57	237	19	6	93	388	5	6
22	0	91	17	0	58	242	3	0	94	392	9	6
23	0	96	٥	6	59	246	6	6	95	396	12	
24	0	100	4	0	60	250	10	0	96	400	16	0
25	0	104	7	6	61	254	13	6	97	404	19	6
26	0	108	11	0	62	258	17	0	98	409	3	0
27	0	II2	14	6	63	263	0	6	99	413	6	6
28	0	116	18	0	64	267	4	0	100	417	10	۰l
29_	0	121	1	6	65	271	7	6				
						128						

At £4. 4s. per Quarter, 42s. per Coomb, or 10s. 6d. per Bushel.

	ъ	£		d.	0-	£		,	Qrs.			,
Qrs.	В.		8.		Qrs.		8.	d.		£	8.	d.
0	I	٥	10	6	30	126	0	0	66	277	4	٥
۰	2	1	1	0	31	130	4	0	67	281	8	٥
۰	3	1	11	6	32	134	8	0	68	285	12	0
٥	4	2	2	0	33	138	12	0	69	289	16	0
۰	5	2	12	6	34	142	16	0	70	294	0	0
۰	6	3	3	0	35	147	0	0	71	298	4	٥
0	7	3	13	6	36	151	4	0	72	302	8	۰
1	0	4	4	0	37	155	8	0	73	306	12	0
2	٥	8	8	0	38	159	12	0	74	310	16	0
3	٥	12	12	0	39	163	16	0	75	315	0	0
4 5 6	٥	16	16	0	40	168	0	0	76	319	4	0
5	0	21	0	0	41	172	4	0	77	323	8	٥
	0	25	4	٥.	42	176	8	0	78	327	12	0
7 8	٥	29	8	0	43	180	12	0	79	331	16	٥
	.0	33	12	0	44	184	16	0	80	336	0	٥
9	٥	37	16	0	45	189	0	0	81	340	4	۰
10	C	42	0	0	46	193	4	0	82	344	8	٥
11	0	46	4	0	47	197	8	0	83	348	12	0
12	0	50	8	0	48	201	12	0	84	352	16	0
13	0	54	12	0	49	205	16	0	85	357	0	٥
14	0	58	16	0	50	210	0	0	86	361	4	, 0
15	0	63	0	0	51	214	4	0	87	365	8	٥
16	٥	67	4	0	52	218	8	0	88	369	12	٥
17	0	71	8	0	53	222	12	0	89	373	16	٥
18	0	75	12	0	54	226	16	0	90	378	0	٥
19	0	79	16	0	55	231	0	0	91	382	4	0
20	0	84	0	0	56	235	4	0	92	386	8	0
21	0	88	4	0	57	239	8	0	93	390	12	0
22	0	92	8	0	58	243	12	0	94	394	16	0
23	0	96	12	0	59	247	16	0	95	399	0	0
24	0	100	16	0	60	252	0	0	96	403	4	0
25	0	105	0	0	61	256	4	0	97	407	8	0
26	0	109	4	0	62	260	8	0	98	411	12	0
27	0	113	8	0	63	264	12	0	99	415	16	0
28	0	117	12	0 .	64	268	16	0	100	420	0	0
29	٥	121	16	٥	65	273	۰	٥	1			
						120				G	5	

At £4. 4s. 6d. per Quarter, 42s. 3d. per Coomb, or 10s. 6\(^3\)d. per Bushel.

	_			-	i i		_					_
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	٥	10	6월	30	126	15	0	66	278	17	٥
0	2	1	1	Ιį	31	130	19	6	67	283	1	6
0	3	1	11	1 d 8 d	32	135	4	0	68	287	6	6
0	4	2	2	3	33	139	8	6	69	291	10	6
0	5 6	2	12	93	34	143	13	0	70	295	15	0
0		3	3	40 114	35	147	17	6	71	299	19	6
0	7	3	13	114	36	152	2	0	72	304	4	6
1	0	4	4	6	37	156	6	6	73	308		
2	0	8	9	0	38	160	11	0	74	312	13	0 6
3	0	12	13	6	39	164	15	6	75	316	17	
4	0	16	18	0	40	169	0	0	76	321	2	6
5	0	2 I	2	6	4I	173	4	6	77	325	6	6
	0	25	7	0	42	177	9	0	78	329	11	6
7 8	0	29	11	6	43	181	13	6	79	333	15	6
	٥	33	16	.0	44	185	18	0	80	338	0	0
9	٥	38	0	6	45	190	2	6	18	342	4	6
10	٥	42	5	0	46	194	7	0	82	346	9	0
11	٥	46	9	6	47	198	11	6	83	350	13	6
12	٥	50	14	0	48	202	16	0	84	354	18	6
13	٥	54	18	6	49	207	0	6	85	359	2	
14	٥	59	3	0	50	211	5	0	86	363	7	6
15	0	63	7	6	51	215	9	6	87	367	11	٥
16	0	67	12	0	52	219	14	0	88	371	16	0
17	0	71	16	6	53	223	18	6	89	376	0	6
18	0	76	I	0	54	228	3	0	90	380	5	o
19	0	80	5	6	55	232	7	6	91	384	9	6
20	0	84	10	0	56	236	12	0	92	388	14	0
21	0	.88	14	6	57	240	16	6	93	392	18	6
22	0	92	19	0	58	245	I	0	94	397	3	6
23	0	97	3 8	6	59	249	5	6	95	401	7	
24	0	101		6	60	253	10	0	96	405	12	6
25	0	105	12		61	257	14	6	97	409	16	
26	0	109	17	0	62	261	19	9	98	414	I	6
27	0	114	6	6	63	266	8	6	99	418	5	
28	0	118		6	64	270		6	100	422	10	0
29	0	122	10	0	65	274	12	0	1			
						130						

At £4. 5s. per Quarter, 42s. 6d. per Coomb, or 10s. 7½d. per Bushel.

_					_							
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	10	71	30	127	10	0	66	280	10	0
0	2	1	1	3	31	131	15	0	67	284	15	0
0	3	1	11	104	32	136	0	0	68	289	0	٥
٥	4	2	2	6	33	140	5	0	69	293	5	٥
0	5 6	2	13	1 ½	34	144	10	0	70	297	10	0
0		3	3	9	35	148	15	0	71	301	15	0
0	7	3	14	41	36	153	0	0	72	306	0	0
1	0	4	5	0	37	157	5	0	73	310	5	٥
2	0	8	10	0	38	161	10	0	74	314	10	٥
3	0	12	15	0	39	165	15	0	75	318	15	٥
4	0	17	0	0	40	170	0	0	76	323	0	٥
5	0	21	5	0	41	174	5	0	77	327	5	٥
	0	25	10	0	42	178	10	0	78	331	10	٥
7 8	0	29	15	0	43	182	15	0	79	335	15	٥
	0	34	0	0	44	187	0	Ο.	80	340	0	٥
9	0	38	5	0	45	191	5	0	81	344	5	٥
10	0	42	10	0	46	195	10	0	82	348	10	٥
11	0	46	15	0	47	199	15	0	83	352	15	۰
12	0	51	0	0	48	204	0	0	84	357	0	۰
13	0	55	5	0	49	208	5	0	85	361	5	٥
14	٥	59	10	0	50	212	10	0	86	365	10	٥
15	0	63	15	0	51	216	15	0	87	369	15	٥
16	٥	68	0	0	52	221	. •	0	88	374	0	٥
17	٥	72	5	0	53	225	5	0	89	378	5	٥
18	0	76	10	0	54	229	10	0	90	382	10	٥
19	0	80	15	0	55	233	15	0	91	386	15	٥
20	0	85	0	0	56	238	٥	0	92	391	0	۰
21	٥.	89	5	0	57	242	5	0	93	395	5	٥
22	0	93	10	0	58	246	10	0	94	399	10	٥
23	0	97	15	0	59	250	15	0	95	403	15	٥
24	0	102	0	0	60	255	0	0	96	408	0	0
25	0	106	5	0	61	259	5	0	97	412	5	0
26	0	110	10	0	62	263	10	0	98	416	10	0
27	0	114	15	0	63	267	15	0	99	420	15	0
28	0	119	0	0	64	272	0	0	100	425	0	٥
29	0	123	5	0	65	276	5	٥				
						TOT						

At £4. 5s. 6d. per Quarter, 42s. 9d. per Coomb, or 10s. 8\frac{1}{4}d. per Bushel.

_	-	-										_
Qrs	. в.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	10	81	30	128	5	0	66	282	3	٥
0	2	1	I	49 04	31	132	10	6	67	286	8	6
٥	3	1	12	0 3	32	136	16	0	68	290	14	٥
٥	4	2	2	9.	33	141	1	6	69	294	19	6
٥	5	2	13	51	34	145	7	0	70	299	5	٥
٥	6	3	4	Ιģ	35	149	12	6	71	303	10	6
٥	7	3	14	97	36	153	18	0	72	307	16	٥
1	0	4	5	6	37	158	3	6	73	312	I	6
2	0	8	11	0	38	162	9	0	74	316	7	٥
3	0	12	16	6	39	166	14	6	75	320	12	6
4	0	17	2	0	40	171	0	0	76	324	18	٥
5 6	0	21	7	6	4I	175	5	6	77	329	3	6
	0	25	13	0	42	179	11	0	78	333	9	٥
7 8	0	29	18	6	43	183	16	6	79	337	14	6
	0	34	4	0	44	188	2	0	80	342	0	٥
9	0	38	9	6	45	192	7	6	81	346	5	6
10	0	42	15	0	46	196	13	0	82	350	11	٥
11	0	47	0	6	47	200	18	6	83	354	16	6
12	0	51	6	0	48	205	4	0	84	359	2	0
13	0	55	11	6	49	209	9	6	85	363	7	6
14	0	59	17	0	50	213	15	0	86	367	13	0
15	0	64	2	6	51	318	0	6	87	37 I	18	6
16	0	68	8	0	52.	222	6	0	88	376	4	0
17	0	72	13	6	53	226	11	6	89	380	9	6
18	0	76	19	0	54	230	17	0	90	384	15	0
19	0	81	4	6	55	235	2	6	91	389	0	6
20	0	85	το	0	56	239	8	0	92	393	6	0
2 I	0	89	15	6	57	243	13	6	93	397	11	6
22	0	94	1	0	58	247	19	0	94	401	17	0
23	0	98	6	6	59	252	4	6	95	406	2	6
24	0	102	12	0	60	256	10	0	96	410	8	9
25	0	106	17	6	61	260	15	6	97	414	13	6
26	0	111	3	0	62	265	I	0	98	418	19	0
27	0	115	8	6	63	269	6	6	99	423	4	6
28	0	119	14	0	1 64 1	273	12	0	100	427	10	٥
29	٥	123	19	6	65	277	17	6				_
	_					T 0 0					_	_

At £4. 6s. per Quarter, 43s. per Coomb, or 10s. 9d. per Bushel.

		i i			II .	1			1	1		
Qrs	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	1	8.	d.
٥	1	0	10	9	30	129		0	66	283	16	0
0	2	1	I	6	31	133	6	0	67	288		0
0	3	1	12	3	32	137		0	68	292		0
0	4	2	3	0	33	141		0	69	296	14	0
٥	5	2	13	6	34	146		0	70	301	0	0
٥	6	3	4		35	150	10	0	71	305	6	0
٥	7	3	15	3	36	154	16	0	72	309	12	0
I	0	4	6	0	37	159	2	0	73	313	18	0
2	0	8	12	0	38	163	8	0	74	318	4	0
3	٥	12	18	0	39	167	14	0	75	322	10	0
4	0	17	4	0	40	172	0	0	76	326	16	0
5	٥	31	10	0	41	176	6	0	77	331	2	0
	0	25	16	0	42	180	12	0	78	335	8	0
7 8	0	30	2	0	43	184	18	0	79	339	14	0
	0	34	8	0	44	189	4	0	80	344	0	0
9	0	38	14	0	45	193	10	0	81	348	6	٥
10	0	43	0	0	46	197	16	0	82	352	12	٥
11	٥	47	6	0	47	202	2	0	83	356	18	٥
12	0	51	12	0	48	206	8	0	84	361	4	٥
13	٥	55	18	0	49	210	14	0	85	365	10	٥
14	0	60	4	0	50	215	0	0	86	369	16	٥
15	٥	64	10	0	51	219	6	0	87	374	2	0
16	٥	68	16	0	52	223	12	0	88	378	8	0
17	٥	73	2	0	53	227	18	0	89	382	14	0
18	0	77	8	0	54	232	4	0	90	387	0	٥
19	0	81	14	. 0	55	236	10	0	91	391	6	0
20	0	86	0	0	56	240	16	0	92	395	12	0
21	0	90	6	0	57	245	2	0	93	399	18	٥
22	0	94	12	0	58	249	8	0	94	404	4	٥
23	0	98	18	0	59	253	14	0	95	408	10	٥
24	0	103	4	0	60	258	0	0	96	412	16	٥
25	0	107	10	0	61	262	6	0	97	417	2	0
26	0	111	16	0	62	266	12	0	98	421	8	0.
27	0	116	2	0	63	270	18	0	99	425	14	٥
28	0	120	8	0	64	275	4	0	100	430	0	٥
29	0	124	14	0	65	279	10	0				
						133	_					_

At £4. 6s. 6d. per Quarter, 43s. 3d. per Coomb, or 10s. 93d. per Bushel.

		1			ı I				II.			_
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	10	93 75 51	30	129	15	0	66	285	9	0
0	2	1	1	7 5	31	134	1	6	67	289	15	6
0	3	1	12	51	32	138	8	0	68	294	2	0
0	4	2	3	3 03	33	142	14	6	69	298	8	6
0	5	2	14	0 4	34	147	I	0	70	302	15	6
0		3	4	101 81	35	151	7	6	71	307	1	
0	7	3	15	84	36	155	14	0	72	311	8	0
1	0	4	6	6	37	160	0	6	73	315	14	6
2	٥	8	13	0	38	164	7	0	74	320	I	٥
3	0	12	19	6	39	168	13	6	75	324	7	6
4	0	17	6	0	40	173	0	0	76	328	14	6
5 6	٥	21	13	6	4 I	177	6	6	77	333	0	6
6	٥	25	19	0	42	181	13	0	78	337	7	6
7	0	30	5	6	43	185	19	6	79	341	13	6
	0	34	12	0	44	190	6	0	80	346	0	o 6
9	٥	38	18	6	45	194	12	6	81	350	6	6
10	0	43	5	0	46	198	19	0	82	354	13	6
11	0	47	11	6	47	203	5	6	83	358	19	
12	0	51	18	0	48	207	12	0	84	363	6	6
13	٥	56	4	6	49	211	18	6	85	367	12	6
14	0	60	11	0	50	216	5	0	86	37 I	19	6
15	0	64	17	6	51	220	11	6	87	376	5	6
16	0	69	4	0	52	224	18	0	88	380	12	6
17	٥	73	10	6	53	229	4	6	89	384	18	6
18	0	77	17	0	54	233	11	0	90	389	5	6
19	0	82	3	6	55	237	17	6	91	393	11	
20	0	86	10	0	56	242	4	0	92	397	18	6
21	٥	90	16	6	57	246	10	6	93	402	4	
22	٥	95	3	0	58	250	17	0	94	406	11	٥
23	0	99	9	6	59	255	3	6	95	410	17	6
24	0	103	16	0	60	259	10	0	96	415	4	6
25	0	108	2	6	61	263	16	6	97	419	10	6
26	0	112	9	0	62	268	3	0	98	423	17	6
27	0	116	15	6	63	272	9	6	99	428	3	6
28	0	121	2	0	64	276	16	0	100	432	10	0
29	0	125	8	6	65	281	2	6				

At £4. 7s. per Quarter, 43s. 6d. per Coomb, or 10s. 10 $\frac{1}{2}$ d. per Bushel.

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	۰	1	۰	10	101	30	130	10	0		287	2	٥
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			r	1	9		134	17	0	67	291	9	٥
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	۰	3	1	12	78		139	4	0		295	16	٥
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	١٠		2	3		33		11	0	69	300	3	0
0 6 3 5 3 15 5 5 0 71 308 17 0 72 333 4 0 1 0 4 7 0 37 160 19 0 72 337 14 0 37 160 19 0 73 337 11 0 39 169 13 0 74 321 18 0 38 165 6 0 74 321 18 0 174 0 76 330 12 0 11 178 7 73 334 19 0 77 334 19 0 76 330 12 0 11 178 7 77 334 19 0 333 19 0 13 187 1 77 733 19 0 43 187 1 79 343 13 3 8 336 14 <t< td=""><td>۰</td><td></td><td>2</td><td></td><td>41</td><td>34</td><td></td><td>18</td><td>0</td><td>70</td><td></td><td>10</td><td>0</td></t<>	۰		2		41	34		18	0	70		10	0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	٥	6	3	5	3	35	152	5	0	71	308	17	0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	٥	7	3	16	1 1		156	12	0		313	4	0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1	0	4	7	0	37	160		0		317		0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2	0		14	0	38	165	6	0	74	321	18	0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3	٥				39	169			75			٥
5 0 21 15 0 41 178 7 0 77 334 19 0 78 339 6 0 6 0 26 2 0 42 182 14 0 78 339 6 0 78 339 6 0 78 339 6 0 78 339 6 0 78 339 6 0 78 339 6 0 78 339 6 0 78 339 6 0 78 339 6 0 78 339 6 0 78 339 6 0 78 339 6 0 78 339 6 0 78 339 6 0 78 339 6 0 78 339 6 0 78 339 6 0 78 348 0 0 78 348 0 0 78 348 0 0 78 348 0 0 78 348 0 0 78 348 0 0 78 349 0 0 78 348	4	0	17		0	40			0			12	0
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5	٥			0	41		7	0	77			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		٥	26		0	42		14	0		339	6	
9 0 39 3 0 45 195 15 0 81 352 7 0 10 0 43 10 0 46 200 2 0 82 356 14 0 11 0 47 17 0 47 204 9 0 83 361 1 1 12 0 52 4 0 48 208 16 0 84 365 8 0 14 0 60 18 0 50 217 10 0 86 374 2 0 15 0 65 5 0 51 221 17 0 0 86 374 2 0 16 0 69 12 0 52 226 4 0 88 382 16 0 17 0 73 19 0 53 230 11 0 89 387 3 0 19 0 82 13 0 55 239 5 0 91 395 10 0 19 0 82 13 0 55 243 12 0 92 400 4 0 21 0 91 7 0 57 247 19 0 93 404 11 0 22 0 95 14 0 58 252 6 0 94 408 18 0 23 0 100 1 0 58 252 6 13 0 95 443 5 0 24 0 104 8 0 60 261 0 0 96 447 12 0 25 0 108 15 0 61 265 7 0 97 441 19 0 26 0 113 2 0 62 269 14 0 98 426 6 0	7					43				79			٥
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0				44							
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9	٥									352		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10	0			0		200				356	14	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$										83	361		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			52							84	365		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13		56							85			٥
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14	0	60								374		٥
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		٥	65		0					87	378		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0	09								382		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			7.3										
20 0 87 0 0 56 243 12 0 92 400 4 0 21 0 91 7 0 57 247 19 0 93 404 11 0 22 0 95 14 0 58 252 6 0 94 408 18 0 23 0 100 1 0 59 256 13 0 95 413 5 0 24 0 104 8 0 60 261 0 0 96 417 12 0 25 0 108 15 0 61 265 7 0 97 421 19 0 26 0 113 2 0 62 269 14 0 98 426 6 0 27 0 117 0 0 63 274 1 0 90 430 13			78										
21 0 91 7 0 57 247 19 0 93 104 11 22 0 95 14 0 58 25 6 0 94 408 18 0 23 0 100 1 0 59 256 13 0 95 413 5 0 24 0 104 8 0 60 261 0 96 417 12 0 25 0 108 15 0 61 265 7 0 97 421 19 0 26 0 113 2 0 117 0 63 274 1 0 90 430 13 0						55							
22 0 95 14 0 58 252 6 0 94 408 18 0 23 0 100 1 0 59 256 13 0 95 413 5 0 24 0 104 8 0 60 261 0 0 96 417 12 0 25 0 108 15 0 61 265 7 0 97 421 19 0 26 0 113 2 0 62 269 14 0 98 426 6 0 27 0 117 9 0 63 274 1 0 90 430 13													
23 0 100 1 0 59 256 13 0 95 413 5 0 24 0 104 8 0 60 261 0 0 95 413 12 0 25 0 108 15 0 61 265 7 0 97 421 19 0 26 0 113 2 0 62 269 14 0 98 426 6 0 27 0 117 9 0 63 274 1 0 99 430 13 0 30	21												
24							252						
25 0 108 15 0 61 265 7 0 97 421 19 0 26 0 113 2 0 62 269 14 0 98 426 6 0 27 0 117 9 0 63 274 1 0 99 430 13 0						59	256			95			
26 0 113 2 0 62 269 14 0 98 426 6 0 27 0 117 9 0 63 274 1 0 99 430 13 0						60	261			96			
27 0 117 9 0 63 274 1 0 99 430 13 0	25						265			97	421		
27 0 117 9 0 63 274 1 0 99 430 13 0													
						63	274						
28 0 121 10 0 04 278 8 0 100 435 0 0	28	٥	121	16	0	64	278	8	0	100	435	0	٥
29 0 126 3 0 65 282 15 0	29	0	126	3_	0	65	282	15	0	1	1		

At £4. 7s. 6d. per Quarter, 43s. 9d. per Coomb, or 10s. 11¼d. per Bushel.

				_	1		_		17			_
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	10	111	30	131	5	0	66	288	15	0
0	2	1	1	101 94	31	135	12	6	67	293	2	6
0	3	1	12	94	32	140	0	0	68	297	10	٥
۰	4	2	3	9	33	144	7	6	69	301	17	6
0	5 6	2	14	9 81	34	148	15	0	70	306	5	0
٥		3	5	7 6 4 6 4	35	153	2	6	71	310	12	6
0	7	3	16		36	157	10	0	72	315	0	0
1	٥	4	7	6	37	161	17	6	73	319	7	6
2	0	8	15	0	38	166	5	0	74	323	15	٥
3	0	13	2	6	39	170	12	6	75	328	2	6
4	0	17	10	0	40	175	0	0	76	332	10	٥
5	0	21	17	6	41	179	7	6	77	336	17	6
	0	26	5	0	42	183	15	0	78	341	5	٥
7	0	30	12	6	43	188	2	6	79	345	12	6
	0	35	0	0	44	192	10	0	80	350	0	٥
9	0	39	7	6	45	196	17	6	81	354	7	6
10	0	43	15	0	46	201	5	0	82	358	15	۰
11	٥	48	2	6	47	205	12	6	83	363	2	6
12	0	52	10	0	48	210	0	0	∥ 84	367	10	٥
13	٥	56	17	6	49	214	7	6	85	37 I	17	6
14	٥	61	5	0	50	218	15	0	86	376	5	۰
15	٥	65	12	6	51	223	2	6	87	380	12	6
16	0	70	0	0	52	227	10	0	88	385	0	٥
17	٥	74	7	6	53	231	17	6	89	389	7	6
18	0	78	15	0	54	236	5	0	90	393	15	۰
19	0	83	2	6	55	240	12	6	91	398	2	6
20	0	87	10	0	56	245	0	0	92	402	10	۰
2 I	٥	91	17	6	57	249	7	6	93	406	17	6
22	٥	96	5	0	58	253	15	0	94	411	5	۰
23	0	100	12	6	59	258	2	6	95	415	12	6
24	0	105	0	0	60	262	10	0	96	420	0	٥
25	0	109	7	6	61	266	17	6	97	424	7	6
26	٥	113	15	0	62	27 I	5	0	98	428	15	٥
27	۰	118	2	6	63	275	12	6	99	433	2	6
28	0	122	10	0	64	280	0	0	100	437	10	٥
29	0	126	17	6	65	284	7	6				
						126						

At £4. 8s. per Quarter, 44s. per Coomb, or 11s. per Bushel.

0 I 0 II 0 30 132 0 0 66 299 8 0 0 2 1 3 1 33 6 8 0 67 294 16 0 0 3 1 136 8 0 67 294 16 0 0 0 4 2 4 0 33 145 4 0 69 303 12 0 0 6 6 3 6 0 0 35 154 0 0 70 308 0 0 0 6 3 6 0 0 35 154 0 0 71 312 8 0 0 7 3 17 0 36 158 8 0 71 312 8 0 1 0 0 4 8 0 0 37 162 16 0 73 321 4 0 1 0 0 0 1 0 1 0 0 0 1 0 1 0 0 1 0 1						_				i) i			
0 2 1 2 0 0 31 136 8 0 67 294 16 0 0 3 1 136 0 68 299 4 0 0 0 4 2 4 0 33 145 4 0 69 303 12 0 0 0 5 2 15 0 0 34 149 12 0 70 308 0 0 0 5 2 15 0 0 34 149 12 0 70 308 0 0 0 0 7 3 317 0 0 36 158 8 0 72 316 16 0 0 2 0 0 3 3 1 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0 2 1 2 0 31 136 8 0 67 294 16 0 68 299 4 0 0 3 140 16 0 68 299 4 0 0 33 145 4 0 69 303 12 0 0 303 12 0 0 303 12 0 0 303 12 0 0 0 33 145 4 0 0 33 154 0 70 308 158 8 0 72 316 16 0 33 167 4 0 73 321 4 0 20 8 16 0 38 167 4 0 74 325 12 0 14 1180 8 0 77 333 4 0 30 171 12 0 74 325 12 0 140	0	1	٥	11	0	30	132		0	66	290		۰
0 3 1 140 6 0 68 299 4 0 3 145 4 0 30 12 0 60 30 12 0 60 30 12 0 30 12 0 308 12 0 308 12 0 308 12 0 308 12 0 70 308 0 71 312 8 0 72 316 16 0 71 312 8 0 72 316 16 0 73 321 4 0 71 12 0 8 18 0 72 316 16 0 74 325 12 0 0 18 18 16 0 18 18 0 74 345 18 17 12 0 70 334 8 0 77 334 3 19 171 12 0 70 </td <td></td> <td>2</td> <td>1</td> <td>2</td> <td>ο.</td> <td></td> <td>136</td> <td></td> <td>0</td> <td>67</td> <td>294</td> <td>16</td> <td>۰</td>		2	1	2	ο.		136		0	67	294	16	۰
0 4 2 4 0 33 145 4 0 69 393 12 0 0 6 5 215 0 34 149 12 0 70 386 0 0 0 7 3 37 0 36 158 8 0 72 316 16 0 1 1 0 4 8 0 37 162 16 0 73 331 4 0 3 0 1 1 1 1 2 0 40 176 0 0 76 334 8 0 0 7 0 30 16 0 17 12 0 40 176 0 0 76 334 8 0 0 7 0 30 16 0 0 17 12 0 40 176 0 0 76 334 8 0 0 7 0 30 16 0 43 189 4 0 77 338 16 0 0 6 0 26 8 0 42 184 16 0 78 343 4 0 0 0 35 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	3	1	13	0	32	140	16	0				
0 5 2 15 0 34 149 12 0 70 308 0 0 70 30 0 35 154 0 71 31 8 0 72 316 16 0 71 31 8 0 72 316 16 0 71 312 8 0 72 316 16 0 73 31 4 0 23 16 0 73 31 4 0 74 325 12 0 40 171 2 0 40 171 2 0 171 132 0 70 73 334 8 0 76 334 8 0 77 334 8 0 77 338 16 0 70 334 4 0 79 30 16 0 43 189 4 0 79 347 12 0 80 <td>0</td> <td></td> <td>2</td> <td>4</td> <td>0</td> <td>33</td> <td>145</td> <td>4</td> <td>0</td> <td>69</td> <td></td> <td></td> <td></td>	0		2	4	0	33	145	4	0	69			
0 7 3 17 0 36 158 8 0 72 31 16 16 16 10 1 2 0 73 31 4 0 73 31 4 0 73 31 4 0 74 325 12 0 0 176 34 32 171 12 0 74 325 12 0 0 176 334 8 0 50 0 0 40 176 0 77 338 16 0 41 180 8 0 77 334 3 0 0 70 30 16 0 43 189 4 0 78 343 4 0 79 347 12 0 88 32 0 0 80 35 0 38 136 0 0 90 39 12 0 45 198 0	0		2		0	34		12	0	70			
0 7 3 17 0 36 158 8 0 72 31 10 10 0 2 0 8 16 0 38 167 4 0 73 31 4 0 3 0 13 4 0 39 171 12 0 75 330 0 0 5 0 22 0 0 41 180 8 0 77 334 8 0 7 0 30 16 0 43 189 4 0 78 343 4 0 9 0 39 12 0 45 198 0 0 81 352 0 0 9 0 39 12 0 45 198 0 0 81 352 0 0 11 0 48 8 0 47 206 16 0 82 360 16 0 81 356 16 0 11 0 48 8 0 47 206 16 0 83 374 0 0 12 0 57 4 0 49 215 12 0 86 374 0 0 14 0 61 12 0 50 220 0 86 374 0 0 14 0 61 12 0 50 220 0 86 374 0 0 14 0 61 12 0 50 220 0 86 374 0<	0	6	3	6	0	35					312		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0	7	3				158						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	0	4				162						
1	2	٥					167						
5 O 22 O 0 41 180 8 O 77 7338 16 O 78 343 4 O 78 343 4 O 78 343 4 O 78 343 4 O 78 347 12 O 357 0 313 36 8 O 312 0 36 352 0 313 365 8 O 17 347 12 O 38 365 4 O 38	3						171			75			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4						176				334		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5									77	338		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							184						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7												
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							193				352		
11						45	198				350		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$										82	300		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$										83	305		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$										84			
14 0 66 0 0 57 224 8 0 87 382 16 0 16 0 70 8 0 52 224 8 0 8 87 382 16 0 16 0 70 8 0 52 223 16 0 88 387 4 0 18 0 79 4 0 54 237 12 0 90 396 0 0 18 0 74 16 0 55 242 0 0 91 400 8 0 20 0 88 0 0 56 246 8 0 92 404 16 0 21 0 92 8 0 57 25 0 40 0 93 409 4 0 22 0 96 16 0 58 255 4 0 99 4413 12 0 23 0 101 4 0 59 250 12 0 93 418 12 0 23 0 101 4 0 59 250 12 0 93 418 12 0 25 0 110 0 0 0 11 268 8 0 97 426 16 0 0 25 0 110 0 0 0 11 268 8 0 97 426 16 0 25 0 110 0 0 0 11 268 8 0 97 426 16 0 25 0 110 8 0 0 0 12 27 16 0 98 431 4 0 27 0 118 16 0 0 32 27 16 0 98 431 4 0 27 0 118 16 0 0 63 277 4 0 99 435 12 0 28 0 127 12 0 65 286 0 0 10 440 0 0	13									85			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$											378		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										87	382		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										88			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										89	391		
20 0 88 0 0 50 246 8 0 92 404 16 0 21 0 92 80 57 350 246 8 0 93 409 4 0 22 0 96 16 0 58 255 4 0 94 413 12 0 23 0 96 16 0 58 255 4 0 94 413 12 0 23 0 161 4 0 59 250 12 0 60 264 0 0 95 418 0 0 25 0 110 0 0 0 61 268 8 0 97 426 16 0 26 0 114 8 0 62 272 16 0 98 431 4 0 27 0 118 16 0 63 277 4 0 99 435 12 0 28 0 123 14 0 64 281 12 0 0 0 440 0 0 2 28 10 127 12 0 65 286 0 0 0 0 140 0 0			79								390		
21 0 92 8 0 57 350 16 0 93 409 4 0 22 0 96 16 0 58 255 4 0 94 413 12 0 23 0 101 4 0 59 259 12 0 95 418 0 0 24 0 105 12 0 60 264 0 0 96 422 8 0 25 0 110 0 0 61 268 8 0 97 426 16 0 26 0 114 8 0 62 272 16 0 98 431 4 0 27 0 118 16 0 63 277 4 0 99 435 12 0 28 0 123 4 0 64 281 12 0 100 440 0 0 29 0 127 12 0 65 286 0 0			83			55							
22 0 96 16 0 58 255 4 0 94 413 12 0 23 0 101 4 0 59 259 12 0 95 418 0 0 24 22 8 0 25 0 110 0 0 61 268 8 0 97 426 16 0 0 60 16 0 114 8 0 6 2 272 16 0 98 431 4 0 27 0 118 16 0 63 277 4 0 99 435 12 0 28 0 123 4 0 64 281 12 0 10 440 0 0 2 0 127 12 0 65 286 0 0						50							
23 0 101 4 0 59 259 12 0 95 418 0 0 24 0 105 12 0 60 264 0 0 96 422 8 25 0 110 0 0 61 268 8 0 97 426 16 0 26 0 114 8 0 62 272 16 0 98 431 4 0 27 0 118 16 0 63 277 4 0 99 435 12 0 28 0 123 4 0 64 281 12 0 100 440 0 0 29 0 127 12 0 65 286 0 0			92										
24 0 105 12 0 60 264 0 0 96 422 8 0 264 0 0 96 422 8 0 97 426 16 0 32 72 16 0 98 431 4 0 98 431 4 0 99 435 12 0 264 281 12 0 100 440 0 0 29 435 12 0 440 0 0 0 440 0 <t< td=""><td></td><td></td><td>90</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>413</td><td></td><td></td></t<>			90								413		
25 0 110 0 0 0 11 268 8 0 97 426 16 0 26 0 114 8 0 62 272 16 0 98 431 4 0 27 0 118 16 0 63 277 4 0 99 435 12 0 28 0 123 4 0 64 281 12 0 100 440 0 0 29 0 127 12 0 65 286 0 0							259	12		95	410		
26 0 114 8 0 62 272 16 0 98 431 4 0 27 0 118 16 0 63 277 4 0 99 435 12 0 28 0 123 4 0 64 281 12 0 100 440 0 0 29 0 127 12 0 65 286 0 0											442		
27 0 118 16 0 63 277 4 0 99 435 12 0 28 0 123 4 0 64 281 12 0 100 440 0 0 29 0 127 12 0 65 286 0 0										97			
28 0 123 4 0 0 64 281 12 0 100 440 0 0 29 0 127 12 0 65 286 0 0						62							
29 0 127 12 0 65 286 0 0						1 63							
						65	286			100	440	٠	٠
	29	<u> </u>	1127	12	<u> </u>	11 05	127	_		4	-		_

At £4. 8s. 6d. per Quarter, 44s. 3d. per Coomb, or 11s. 0\frac{3}{4}d. per Bushel.

Qrs. B.					1				I.			
0 2 1 2 14 31 137 3 6 67 296 9 6 0 3 13 24 33 141 12 0 68 300 18 0 0 4 2 4 3 3 31 140 12 0 68 300 18 0 0 5 2 15 3 8 3 141 12 0 68 300 18 0 0 5 2 15 2 15 3 8 3 34 150 0 6 69 305 6 6 6 0 5 305 6 6 6 0 5 305 6 6 6 0 5 305 6 6 6 0 5 305 6 6 6 0 5 305 6 6 6 0 17 1 314 3 6 0 7 2 318 12 0 0 7 2 318 12 0 0 7 2 318 12 0 0 1 0 4 8 6 37 163 14 6 7 3 323 0 6 6 2 0 17 14 0 40 177 0 0 76 336 6 0 0 17 14 0 40 177 0 0 76 336 6 0 17 14 0 40 177 0 0 76 336 6 0 0 26 11 0 42 185 17 0 77 340 14 6 6 0 26 11 0 42 185 17 0 77 340 14 6 6 0 26 11 0 42 185 17 0 79 349 11 0 6 0 26 11 0 42 185 17 0 79 349 11 0 6 0 26 11 0 42 185 17 0 79 349 11 0 6 0 10 44 5 0 46 14 181 8 6 77 340 14 6 6 0 26 11 0 42 185 17 0 79 349 11 0 6 8 10 35 8 0 44 190 10 10 10 10 10 10 10 10 10 10 10 10 10	Qrs. B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0 2 1 2 14 31 137 3 6 67 296 9 6 0 3 13 24 33 141 12 0 68 300 18 0 0 4 2 4 3 3 31 140 12 0 68 300 18 0 0 5 2 15 3 8 3 141 12 0 68 300 18 0 0 5 2 15 2 15 3 8 3 34 150 0 6 69 305 6 6 6 0 5 305 6 6 6 0 5 305 6 6 6 0 5 305 6 6 6 0 5 305 6 6 6 0 5 305 6 6 6 0 17 1 314 3 6 0 7 2 318 12 0 0 7 2 318 12 0 0 7 2 318 12 0 0 1 0 4 8 6 37 163 14 6 7 3 323 0 6 6 2 0 17 14 0 40 177 0 0 76 336 6 0 0 17 14 0 40 177 0 0 76 336 6 0 17 14 0 40 177 0 0 76 336 6 0 0 26 11 0 42 185 17 0 77 340 14 6 6 0 26 11 0 42 185 17 0 77 340 14 6 6 0 26 11 0 42 185 17 0 79 349 11 0 6 0 26 11 0 42 185 17 0 79 349 11 0 6 0 26 11 0 42 185 17 0 79 349 11 0 6 0 10 44 5 0 46 14 181 8 6 77 340 14 6 6 0 26 11 0 42 185 17 0 79 349 11 0 6 8 10 35 8 0 44 190 10 10 10 10 10 10 10 10 10 10 10 10 10	0 1	0	11	o ³	30	132	15	0		292	1	0
0 4 2 4 3 33 146 0 6 69 305 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 2	1	2	Ιį	31	137	3	6	67	296	9	6
0 4 2 4 3 33 146 0 6 69 305 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 3	1	13	21	32	141	12			300		٥
0 5 2 15 33 34 150 9 0 70 309 15 0 0 6 3 6 45 35 154 17 6 17 13 14 3 6 0 7 3 317 55 36 159 6 0 72 318 12 0 0 1 0 4 8 6 37 163 14 6 7 7 3 34 3 0 0 6 1 2 0 8 17 0 3 38 168 3 0 74 327 9 0 3 3 0 13 5 0 6 3 38 168 3 0 74 327 9 0 0 3 0 13 5 0 6 3 39 172 11 6 75 331 17 6 0 5 0 22 2 6 41 181 8 6 77 340 14 6 0 0 2 61 1 0 42 185 17 0 78 345 3 0 7 0 30 19 6 43 190 5 6 79 349 11 6 0 0 44 5 0 46 203 11 0 8 0 354 0 0 11 0 42 10 10 10 10 10 10 10 10 10 10 10 10 10	0 4	2		3	33	146	0	6	69	305	6	6
0 6 3 6 44 35 154 17 6 71 314 3 6 7 2 318 12 0 1 0 4 8 6 37 163 14 6 73 323 0 6 6 0 3 0 13 5 6 6 3 9 172 11 6 75 331 17 6 6 7 0 32 18 12 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	0 5			3 3			9		70	309	15	٥
2 0 8 17 0 38 168 3 0 74 327 9 0 4 0 17 14 0 177 0 0 76 336 6 0 6 0 17 14 0 177 0 0 76 336 6 0 0 17 14 0 177 0 0 76 336 6 0 17 14 0 177 0 0 176 336 6 0 17 18 18 18 18 18 18 18 18 18 18 18 18 18		3		44	35	154		6	71	314	3	6
2 0 8 17 0 38 168 3 0 74 327 9 0 4 0 17 14 0 177 0 0 76 336 6 0 6 0 17 14 0 177 0 0 76 336 6 0 0 17 14 0 177 0 0 76 336 6 0 17 14 0 177 0 0 176 336 6 0 17 18 18 18 18 18 18 18 18 18 18 18 18 18				51	36	159	6			318	12	
2 0 8 17 0 38 168 3 0 74 327 9 0 4 0 17 14 0 40 177 0 0 76 336 6 0 5 0 22 2 6 41 181 8 6 77 340 14 6 6 0 26 11 0 42 185 17 0 78 345 3 0 7 0 30 19 6 43 190 5 6 79 349 11 6 9 0 39 16 6 45 199 2 6 81 358 8 6 10 0 44 5 0 46 203 11 0 82 352 17 0 11 0 48 13 6 47 207 19 6 83 367 5 6 11 0 48 13 6 47 207 19 6 83 367 5 6 11 0 5 45 5 0 46 203 11 0 82 352 17 0 11 0 6 6 7 6 5 1 225 13 6 8 33 80 11 0 13 0 57 10 6 49 216 16 6 85 376 2 6 14 0 6 6 7 6 5 1 225 13 6 87 384 19 6 15 0 6 7 6 5 1 225 13 6 87 384 19 6 16 0 70 16 0 52 230 2 0 88 38 88 8 16 0 70 13 234 10 6 89 393 16 6 18 0 79 13 0 5 4 238 19 0 90 398 5 0 18 0 79 13 0 5 4 238 19 0 90 398 5 0 19 0 84 1 6 55 243 7 6 91 402 13 6 20 0 88 10 0 56 247 16 0 92 407 2 0 21 0 92 18 6 57 252 4 6 93 411 10 6 22 0 97 7 0 56 59 261 1 6 95 420 7 2 23 0 10 15 6 6 59 261 1 6 95 420 7 2 25 0 10 12 6 6 12 69 18 6 97 429 4 6 27 0 119 9 6 6 3 278 15 6 99 48 31 3		4			37	163		6	73	323	0	6
4 0 17 14 0 40 177 0 0 76 336 6 0 6 0 26 11 0 42 185 17 0 77 340 14 6 6 0 26 11 0 42 185 17 0 78 345 3 0 7 0 30 19 6 43 190 5 6 79 349 11 6 0 90 39 16 6 45 199 2 6 81 358 8 6 10 0 44 5 0 46 203 11 0 82 352 17 0 11 0 48 13 6 47 207 19 6 83 367 5 6 12 0 5 2 0 48 21 8 0 8 4 371 14 0 13 0 5 7 10 6 8 13 35 8 10 0 11 0 6 6 7 6 5 121 5 0 86 38 13 5 2 0 48 212 8 0 84 371 14 0 13 0 57 10 6 8 70 10 10 10 10 10 10 10 10 10 10 10 10 10					38							
5 0 22 2 6 6 41 181 8 6 77 340 14 6 6 0 26 11 0 42 185 17 0 78 345 3 0 7 0 30 19 6 43 190 5 6 79 349 11 0 6 9 0 39 16 6 44 194 14 0 30 11 0 82 362 17 0 11 0 44 5 199 2 6 81 358 8 6 10 0 44 5 199 2 6 81 358 8 6 11 0 0 44 5 199 2 6 81 358 8 6 11 0 0 5 3 4 6 203 11 0 82 362 17 0 12 0 53 2 0 48 212 8 0 84 371 14 0 12 0 15 0 66 7 6 51 225 13 6 85 376 2 6 14 0 61 19 0 50 221 5 0 86 380 11 0 15 0 66 7 6 51 225 13 6 87 384 19 6 16 0 70 16 0 52 231 5 0 86 389 8 0 10 0 5 221 5 0 86 389 8 0 10 0 5 221 5 0 86 389 8 0 10 0 5 221 5 0 86 389 8 0 10 0 5 221 5 0 86 389 8 0 0 5 221 5 0 88 389 8 0 0 0 50 221 5 0 88 389 8 0 0 0	3 0					172			75			
6 0 26 11 0 42 185 17 0 78 345 3 0 1 6 8 0 35 8 0 44 194 14 0 8 354 0 0 0 9 0 39 16 6 45 199 2 6 81 358 8 6 14 194 14 0 82 36 17 0 11 0 6 8 0 35 8 0 144 194 14 0 82 36 17 0 11 0 6 8 13 36 7 5 6 11 0 0 44 7 5 0 46 203 11 0 82 36 17 0 11 0 48 13 6 47 207 19 6 83 367 5 6 11 0 48 13 6 47 207 19 6 83 367 5 6 6 13 0 57 10 6 49 216 16 6 85 376 2 6 11 0 5 57 10 6 49 216 16 6 85 376 2 6 11 0 5 6 7 6 5 1 225 13 6 87 384 19 6 11 0 5 6 7 6 5 1 225 13 6 87 384 19 6 11 0 0 5 22 23 0 20 88 38 389 8 0 11 0 15 0 66 7 6 5 1 225 13 6 87 384 19 6 18 0 79 13 0 5 4 238 19 0 90 398 5 0 10 17 0 75 4 6 53 234 10 6 89 393 16 6 18 0 79 13 0 5 4 238 19 0 90 398 5 0 0 12 0 92 88 10 0 56 247 16 0 92 407 2 0 0 20 88 10 0 56 247 16 0 92 407 2 0 0 21 0 92 88 6 57 252 4 6 93 31 11 10 6 22 0 97 7 0 55 256 13 0 94 415 19 0 22 0 97 7 0 55 256 13 0 94 415 19 0 25 0 10 12 6 6 6 6 6 126 5 10 0 96 424 16 0 25 0 110 12 6 6 6 6 274 7 0 96 424 16 0 25 0 110 12 6 6 6 6 274 7 0 98 433 13 0 27 0 119 9 6 6 3 278 15 6 99 83 31 16 0 27 0 119 9 6 6 3 278 15 6 99 83 31 10 0 248 16 0 10 145 16 0 15 16 16 0 145 16 0	4 0			0				0			6	
7 0 30 19 6 43 190 5 6 79 349 11 6 9 9 9 39 16 6 45 199 2 6 81 358 8 6 44 199 14 00 80 354 0 0 9 0 39 16 6 45 199 2 6 81 358 8 6 11 0 0 44 5 0 46 203 11 0 82 362 17 0 11 0 48 13 6 47 207 19 6 83 367 7 5 6 12 0 53 2 0 48 212 8 0 84 371 14 0 13 0 57 10 6 49 216 16 6 85 376 2 6 14 0 61 19 0 50 221 5 0 86 380 11 0 15 0 66 7 6 51 225 13 6 87 384 19 6 16 0 70 16 0 52 230 2 0 88 38 389 8 0 16 0 70 16 0 52 230 2 0 88 389 8 0 16 0 70 16 0 52 230 2 0 88 389 8 0 18 0 79 13 23 24 10 6 8 99 393 16 6 18 0 79 13 20 54 23 40 0 90 398 5 0 18 0 79 13 0 54 23 4 6 93 31 11 0 6 20 20 97 7 0 58 26 13 0 90 398 5 0 10 15 6 6 57 25 47 16 0 92 407 2 0 22 0 97 7 0 58 256 13 0 94 415 19 0 22 0 97 7 0 58 256 13 0 94 415 19 0 25 0 110 12 6 6 12 29 18 6 97 429 4 6 0 10 15 1 0 62 27 0 119 9 6 6 3 278 15 6 99 443 16 0 27 0 119 9 6 6 3 278 15 6 99 443 16 0 27 0 119 9 6 6 3 278 15 6 99 443 16 0 27 0 119 9 6 6 3 278 15 6 99 443 16 0 27 0 119 9 6 6 3 278 15 6 99 443 16 0 27 0 119 9 6 6 3 278 15 6 99 443 16 0 27 0 119 9 6 6 3 278 15 6 99 443 16 0 27 0 119 9 6 6 3 278 15 6 99 443 16 0 27 0 119 9 6 6 3 278 15 6 99 443 16 0	5 0								77			
8 0 35 8 0 44 104 14 0 80 354 0 0 90 39 6 6 45 199 2 6 81 358 8 6 10 0 44 5 0 46 203 11 0 82 362 17 0 11 0 48 36 47 207 19 6 83 367 5 12 12 0 53 20 48 212 8 84 371 14 0 11 0 67 6 49 216 16 6 85 376 2 6 15 221 5 86 388 19 6 15 221 5 86 384 19 6 17 6 51 225 23 2 88 384 19 6 17 6 52 230 2 88	6 0			0	42				78	345	3	0
9 0 39 16 6 45 199 2 6 81 358 8 6 10 0 44 5 5 0 46 203 11 0 8 23 362 17 0 11 0 48 13 6 47 207 19 6 83 367 5 6 11 0 0 44 5 10 0 48 13 0 6 47 207 19 6 83 367 5 6 11 0 0 61 19 0 50 221 5 0 86 387 11 4 0 15 0 66 7 6 51 225 13 6 85 376 2 6 14 0 70 16 0 6 52 221 5 0 86 380 11 0 15 0 66 7 6 51 225 13 6 87 384 19 6 16 0 70 16 0 52 231 5 0 88 389 8 0 16 0 70 16 0 52 230 2 0 88 389 8 0 18 0 79 13 23 24 10 6 8 93 393 16 6 18 0 79 13 23 24 10 6 8 93 393 16 6 18 0 79 13 20 24 27 2 0 22 0 97 7 0 55 50 247 16 0 92 407 2 0 22 0 97 7 0 55 50 247 16 0 92 407 2 0 22 0 97 7 0 55 326 13 0 94 415 19 0 23 0 101 15 6 59 261 1 6 95 420 7 6 0 25 0 110 12 6 61 269 18 6 97 429 4 6 0 10 15 1 0 62 27 0 119 9 6 63 278 15 6 99 48 31 13 0 0 27 0 119 9 6 63 278 15 6 99 48 31 13 0 0 27 0 119 9 6 63 278 15 6 99 48 31 10 0 48 21 10 0 48 21 10 0 0 0 48 21 10 0 0 0 48 21 10 0 0 0 48 21 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 0				43	190	5	6		349	11	6
10 0 44 5 0 46 203 11 0 82 352 17 0 11 0 48 13 16 17 0 11 0 48 13 16 47 207 19 6 83 367 5 6 11 0 57 0 12 0 53 2 0 48 212 8 0 84 371 14 0 13 0 57 10 6 49 216 16 6 85 376 2 6 15 0 66 7 6 51 225 13 6 87 384 19 6 15 0 66 7 6 51 225 13 6 87 384 19 6 16 0 70 16 0 52 230 2 0 88 38 389 8 6 380 11 0 17 0 75 4 6 53 234 10 6 89 393 16 6 18 0 79 13 0 54 238 19 0 90 398 5 0 17 0 0 88 10 0 56 247 16 0 92 407 2 0 21 0 92 18 6 57 322 4 6 93 411 10 6 22 0 97 7 0 58 256 13 0 94 415 19 0 22 0 10 12 8 6 57 322 4 6 93 411 10 6 22 0 10 12 8 6 57 322 4 6 93 411 10 6 22 0 10 12 16 59 261 1 6 95 420 7 6 0 25 0 10 12 6 6 17 26 18 6 97 429 4 6 0 0 25 10 0 96 424 16 0 25 0 11 10 12 6 6 17 274 7 0 98 433 13 0 27 0 11 9 9 6 63 274 7 6 99 433 13 0 27 0 11 9 9 6 63 274 7 6 99 433 13 0 0 27 0 11 9 9 6 63 274 7 6 99 433 13 0 0 27 0 11 9 9 6 63 274 7 6 99 433 13 0 0 27 0 11 9 9 6 63 274 7 6 99 433 13 0 0 27 0 11 9 9 6 63 274 7 6 99 433 13 0 0 27 0 11 9 9 6 63 274 7 6 10 0 10 042 10 042 10 00 042 10 042 10 00 042 10				0	44	194		0				٥
11 0 48 13 6 47 207 19 6 83 367 5 6 13 2 0 48 212 8 0 8 43 371 14 0 13 0 57 10 6 49 216 16 6 85 376 2 6 14 0 15 0 66 7 6 51 225 13 6 86 386 11 0 15 0 66 7 6 51 225 13 6 87 384 19 6 16 0 70 16 0 52 230 2 0 88 389 8 0 16 0 70 16 0 52 230 2 0 88 389 8 0 16 0 70 17 0 75 4 6 53 234 10 6 89 393 16 6 18 0 79 13 0 54 234 10 6 89 393 16 6 18 0 79 13 0 54 238 19 0 90 398 5 0 0 19 0 84 1 6 55 247 16 0 92 407 2 2 2 0 97 7 0 58 256 13 0 92 407 2 2 2 0 97 7 0 58 256 13 0 94 415 19 0 2 2 0 97 7 0 58 256 13 0 94 415 19 0 2 2 0 97 7 0 58 256 13 0 95 44 15 19 0 2 2 0 97 7 0 58 256 13 0 96 424 10 0 6 25 0 110 12 6 6 19 29 10 10 12 2 10 10 10 10 10 10 10 10 10 10 10 10 10										358		
12 0 53 2 0 48 212 8 0 84 371 14 0 13 0 57 10 6 49 216 16 6 85 376 2 6 14 0 61 19 0 50 221 5 0 86 380 11 0 15 0 66 7 6 51 225 13 6 87 384 19 6 16 0 70 16 0 52 230 2 0 88 389 8 0 17 0 75 4 6 53 234 10 6 89 393 16 6 18 0 79 13 0 54 234 10 6 89 393 16 6 18 0 79 13 0 54 238 19 0 90 398 5 0 19 0 84 1 6 55 243 7 6 91 402 13 6 20 0 88 10 0 56 247 16 0 92 407 2 0 21 0 92 18 6 57 252 447 16 0 92 407 2 0 22 0 97 7 0 58 256 13 0 94 415 19 0 23 0 101 15 6 59 261 1 6 95 420 7 6 25 0 101 12 6 6 12 69 18 6 97 429 4 16 0 25 0 110 12 6 6 12 69 18 6 97 429 4 16 0 27 0 119 9 6 63 278 15 6 99 443 1 6 0 27 0 119 9 6 63 278 15 6 99 443 1 6 0 27 0 119 9 6 63 278 15 6 99 443 1 6 0 27 0 119 9 6 63 278 15 6 99 443 1 6 0 27 0 119 9 6 63 278 15 6 99 443 1 6 0		44							82	362		
13 o 57 10 6 49 216 16 6 85 376 2 6 14 0 61 14 0 61 19 0 6 50 221 5 0 86 376 2 6 15 0 16 0 70 16 0 52 221 5 0 86 380 11 0 15 0 16 0 70 16 0 52 230 2 0 88 389 8 0 17 0 75 4 6 53 234 10 6 89 393 16 6 18 0 79 13 0 54 238 19 0 90 398 5 0 18 0 79 13 0 54 238 19 0 90 398 5 0 20 0 88 10 0 56 247 16 0 92 407 2 0 21 0 92 18 6 57 252 4 6 93 411 10 6 22 0 97 7 0 56 256 13 0 94 415 19 0 23 0 10 15 6 59 261 1 6 95 420 7 6 24 0 105 4 0 0 65 6 50 0 56 10 10 12 6 6 10 269 18 6 97 429 4 6 0 10 15 1 0 62 27 0 110 12 6 6 16 291 8 6 97 429 4 6 0 0 115 1 0 62 27 0 119 9 6 63 278 15 6 99 84 33 13 0 27 0 119 9 6 6 3 278 15 6 99 84 33 13 0 27 0 119 9 6 6 3 278 15 6 99 84 33 13 0 27 0 119 9 6 6 3 278 15 6 99 84 33 13 0 27 0 119 9 6 6 3 278 15 6 99 84 33 13 0 27 0 119 9 6 6 3 278 15 6 99 84 33 12 10 0 10 442 16 0					47				83			
14 o 6 6 19 o 50 221 5 o 86 386 11 o 6 15 o 6 7 o 6 7 e 225 13 o 87 384 19 o 6 16 o 7 o 16 o 52 230 2 0 88 389 8 0 17 o 75 4 6 6 53 234 10 6 89 393 15 0 6 18 o 79 13 o 54 288 19 o 90 393 5 0 5 0 20 o 88 0 o 56 247 16 o 92 407 a 2 2 27 a 2 21 o 92 18 6 57 252 4 6 93 411 10 6 2 23 o 10 17 5 6 59 261 1 6 95 420 7 6 2 2 97 7 o 58 256 13 o 96 421 7 6 o 2 2 97 7 o 58 256 13 o 96 424 7 0 2 2 2 97 7 o 58 265 13 o 96 424 7 0 6 25 o 13 o 62 27 28 26 13 o 99 4 415 19 o 2 <td< td=""><td></td><td></td><td></td><td>0</td><td></td><td></td><td></td><td></td><td>84</td><td>37 I</td><td>14</td><td></td></td<>				0					84	37 I	14	
15 0 66 7 6 5 51 225 13 6 87 384 19 6 16 0 70 16 0 52 230 2 0 88 389 8 0 17 0 75 4 6 52 230 2 0 88 389 8 0 18 0 79 13 0 54 238 19 0 90 398 5 0 18 0 79 13 0 54 238 19 0 90 398 5 0 20 0 88 10 0 56 247 16 0 92 407 2 0 21 0 92 18 6 57 252 4 6 93 411 10 6 22 0 97 7 0 58 256 13 0 94 415 19 0 22 0 97 7 0 58 256 13 0 94 415 19 0 22 0 10 12 6 5 50 251 1 6 95 420 7 6 0 25 0 110 12 6 6 1 269 18 6 97 429 4 6 0 0 15 1 0 0 242 10 99 4 415 10 0 25 0 110 12 6 6 1 269 18 6 97 429 4 6 0 0 15 1 0 0 242 10 99 8 433 13 0 27 0 119 9 6 63 278 15 6 99 84 38 1 6 0 27 0 119 9 6 6 32 28 15 6 99 84 38 1 6 0									85	376		
16 0 70 16 0 \$\vec{5}z\$ 230 2 0 88 389 8 17 0 75 4 6 53 234 10 6 90 393 15 6 18 0 79 13 0 54 238 19 0 90 398 5 0 20 0 88 10 56 247 16 09 40 12 2 2 27 7 0 58 266 13 09 40 17 2 2 09 77 7 0 58 266 13 09 415 19 0 23 0 10 12 20 77 7 0 58 266 13 0 94 415 19 0 23 0 10 15 6 59 261 1 6 99 420 7				0						380		
17 0 75 4 6 53 23 10 6 89 393 16 6 18 0 79 13 0 54 238 19 0 90 398 5 0 19 0 88 10 0 56 247 16 0 92 407 2 2 0 10 92 18 6 57 22 2 4 7 6 91 402 13 6 22 0 97 7 0 58 256 13 0 94 415 19 0 23 0 101 15 6 59 261 1 6 95 420 7 6 24 0 106 4 0 6 6 265 10 0 96 424 16 0 25 0 110 12 6 6 16 26 18 6 97 424 16 0 26 0 115 1 0 62 27 4 7 0 98 433 13 0 27 0 119 9 6 63 278 15 6 99 483 13 0 27 0 119 9 6 63 278 15 6 99 483 13 0 27 0 119 9 6 63 278 15 6 99 483 13 0 27 0 119 9 6 63 278 15 6 99 483 13 0 27 0 119 9 6 63 278 15 6 99 438 1 6 0 28 0 12 48 18 0 6 28 28 4 0 100 442 16 0									87	384		
18 o 79 13 o 54 238 19 o 90 298 5 o 19 o 88 10 o 55 243 7 6 o 91 402 13 6 20 o 88 10 o 55 243 7 6 o 92 407 2 o 21 o 91 18 2 2 5 2 6 2 7 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0								
19 0 84 1 6 55 243 7 6 91 402 13 6 20 0 88 10 0 5 56 247 16 0 92 407 2 0 21 0 92 18 6 57 252 4 6 93 411 10 6 22 0 97 7 0 58 256 13 0 94 415 19 0 23 0 101 15 6 59 261 1 6 95 420 7 6 24 0 106 4 0 60 265 10 0 96 424 16 0 25 0 110 12 6 6 115 1 0 62 274 7 0 98 433 13 0 27 0 119 9 6 63 278 15 6 99 483 13 0 27 0 119 9 6 63 278 15 6 99 483 13 0	17 0							6	89			
20 0 88 10 0 56 247 16 0 92 407 2 0 21 0 92 18 6 57 252 4 6 93 401 10 6 22 0 97 7 0 58 256 13 0 94 415 19 0 23 0 101 15 6 59 251 1 6 95 420 7 6 4 0 105 4 0 10				0				0				
21 0 92 18 6 57 252 4 6 93 411 10 6 22 0 97 7 0 58 256 13 0 94 415 19 0 23 0 101 15 6 59 261 1 6 95 420 7 6 24 0 106 4 0 60 265 10 0 96 424 16 0 25 0 110 12 6 61 269 18 6 97 429 4 6 0 115 1 0 62 274 7 0 98 433 13 0 27 0 119 9 6 63 278 15 6 99 438 1 6					55		7					
22 0 97 7 0 58 256 13 0 94 415 19 0 23 0 101 15 6 59 261 1 6 95 420 7 6 4 0 105 4 0 0 60 265 10 0 96 424 16 0 25 0 110 12 6 61 269 18 6 97 429 4 6 6 0 115 1 0 62 274 7 0 98 433 13 0 27 0 119 9 6 63 278 15 6 99 438 1 6 28 0 123 8 0 12 38 4 6 28 4 0 100 442 10 0 100 100 442 10 0 100 442 10 0 100 100 442 1				0	56			0				
23 o 101 15 6 59 261 1 6 95 420 7 6 24 0 106 4 0 60 265 10 0 96 424 16 0 25 0 110 12 6 6 11 269 18 6 97 429 4 6 26 0 115 1 0 62 274 7 0 98 433 13 0 27 0 119 9 6 63 278 15 6 99 438 1 6 8 0 124 18 0 6 28 24 1 10 0 442 10 0					57	252				4 I I		
24 0 106 4 0 60 265 10 0 96 424 16 0 25 0 110 12 6 61 269 18 6 97 429 4 6 26 0 115 1 0 62 274 7 0 98 433 13 0 27 0 119 9 6 63 278 15 6 99 438 1 6 28 4 2 10 0 100 42 10 0						256						
25 0 110 12 6 6 61 269 18 6 97 429 4 6 26 0 115 1 0 62 274 7 0 98 433 13 0 27 0 119 9 6 63 278 15 0 99 438 1 6 99 438 1 6					59				95			
26 0 115 1 0 62 274 7 0 98 433 13 0 27 0 119 9 6 63 278 15 6 99 438 1 6			4			265			96			
27 0 119 9 6 63 278 15 6 99 438 1 6	25 0					269			97			
28 0 123 18 0 64 282 4 0 100 442 10 0					62					433		
28 0 123 18 0 64 282 4 0 100 442 10 0			9		63	278				438		
20 0 128 6 6 6 6 287 12 6					64	283		0	100	442	10	٥
29 0 120 0 0 0 05 207 12 0 1	29 0	128	6	6	65	287	12	6				

At £4. 9s. per Quarter, 44s. 6d. per Coomb, or 11s. 1\frac{1}{2}d. per Bushel.

		1			1				11			
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	٥	11	11	30	133	10	0	66	293	14	٥
0	2	1	2	3	31	137	19	0	67	298	3	٥
0	3	1	13	41	32	142	8	0	68	302	12	٥
0	4	2	4	6	33	146	17	0	69	307	1	٥
٥	5	2	15	71	34	151	6	0	70	311	10	٥
٥	5 6	3	6	9	35	155	15	0	71	315	19	٥
0	7	3	17	9 10g	36	160	4	0	72	320	8	٥
r	o	4	9 18	0	37	164	13	0	73	324	17	٥
2	٥	8		0	38	169	2	0	74	329	6	٥
3	0	13	7	0	39	173	11	0	75	333	15	0
4	٥	17	16	0	40	178	0	0	76	338	4	٥
5 6	٥	22	5	0	41	182	9	0	77	342	13	٥
	٥	26	14	0	42	186	18	0	78	347	2	٥
7 8	0	31	3	0	43	191	7	0	79	351	11	٥
	0	35	12	0	44	195	16	0	80	356	0	٥
9	0	40	I	0	45	200	5	0	81	360	9	٥
10	٥	44	10	0	46	204	14	0	82	364	18	٥
11	٥	48	19	0	47	209	3	0	83	369	7	٥
12	0	53	8	0	48	213	12	0	84	373	16	٥
13	0	57	17	0	49	218	1	0	85	378	5	٥
14	0	62	6	0	50	222	10	0	86	382	14	٥
15	٥	66	15	0	51	226	19	0	87	387	3	٥
16	٥	71	4	0	52	231	8	0	88	391	12	0
17	٥	75	13	0	53	235	17	0	89	396	1	٥
18	٥	80	2	0	54	240	6	0	90	400	10	٥
19	٥	84	11	0	55	244	15	0	91	404	19	٥
20	٥	89	0	0	56	249	4	0	92	409	8	٥
21	٥	93	.9 18	0	57	253	13	0	93	413	17	٥
22	٥	97		0	58	258	2	0	94	418	6	٥
23	٥	102	7 16	0	59	262	11	0	95	422	15	٥
24	0	106		0	60	267	0	0	96	427	4	0
25	0	111	5	0	61	271	9 18	0	97	431	13	0
26	٥	115	14	0	62	275		0	98	436	2	٥
27	0	120	3	0	63	280	7	0	99	440	11	٥
28	٥	124	12	0		284	16	0	100	445	0	٥
29	٥	129	1	0	65	289	5	0	4			
_		_				100						

At £4. 9s. 6d. per Quarter, 44s. 9d. per Coomb, or 11s. 2½d, per Bushel.

		1			11				11			
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	11	21	30	134	5	0	66	295	7	0
0	2	1	2	4 9 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	31	138	14	6	67	299	16	6
0	3	1	13	63	32	143	4	0	68	304	6	0
0	4	2	4	9.	33	147	13	6	69	308	15	6
٥	5	2	15	111	34	152	3	0	70	313	5	0
٥		3	7	Ιģ	35	156	I 2	6	71	317	14	6
0	7	3	18	1 1 1 3 3 3 3 3 4	36	161	2	0	72	322	4	0
1	0	4	9	6	37	165	11	6	73	326	13	6
2	0	8	19	0	38	170	1	0	74	331	3	0
3	0	13	8	6	39	174	10	6	75	335	I 2	6
4	0	17	18	0	40	179	0	0	76	340	2	0
5 6	0	22	7	6	41	183	9	6	77	344	11	6
	0	26	17	0	42	187	19	0	78	349	1	٥
7 8	0	31	6	6	43	192	8	6	79	353	10	6
8	0	35	16	0	44	196	18	0	80	358	0	0
9	0	40	5	6	45	201	7	6	81	362	9	6
10	0	44	15	0	46	205	17	0	82	366	19	٥
II	0	49	4	6	47	210	6	6	83	371	8	6
12	0	53	14	0	48	214	16	0	84	375	18	٥
13	0	58	3	6	49	219	5	6	85	380	7	6
14	0	62	13	0	50	223	15	0	86	384	17	0
15	0	67	2	6	51	228	4	6	87	389	6	6
16	٥	71	12	0	52	232	14	0	88	393	16	٥
17	0	76	I	6	53	237	3	6	89	398	5	6
18	0	80	11	0	54	241	13	٥	90	402	15	۰
19	0	85	0	6	55	246	2	6	91	407	4	6
20	0	89	10	0	56	250	12	0	92	411	14	٥
21	0	93	19	6	57	255	1	6	93	416	3	6
22	0	98	9	0	58	259	11	0	94	420	13	٥
23	0	102	18	6	59	264	0	6	95	425	2	6
24	0	107	8	0	60	268	10	0	96	429	12	٥
	0	III	17	6	бі	272	19	6	97	434	1	6
	0	116	7	0	62	277	9	0	98	438	11	۰
	0	120	16	6	63	281	18	6	99	443	0	6
	0	125	6	0	64	286	8	0	100	447	10	٥
29	0	129	15	6	65	290	17	6				

At £4. 10s. per Quarter, 45s. per Coomb, or 11s. 3d. per Bushel.

	_											_
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	11	3	30	135	0	0	66	297	0	0
0	2	1	2	6	31	139	10	0	67	301	10	0
0	3	1	13	9	32	144	0	0	68	306	0	0
0	4	2	5	0	33	148	10	0	69	310	10	0
0	5 6	2	16	3	34	153	0	0	70	315	0	0
٥		3	7	6	35	157	10	0	71	319	10	0
0	7	3	18	9	36	162	0	0	72	324	0	0
1	0	4	10	0	37	166	10	0	73	328	10	0
2	0	9	0	0	38	171	0	0	74	333	0	0
3	0	13	10	0	39	175	10	0	75	337	10	0
4	0	18	0	0	40	180	0	0	76	342	0	٥
5 6	0	22	10	0	41	184	10	0	77	346	10	٥
	0	27	0	0	42	189	0	0	78	351	0	٥
7 8	0	31	10	0	43	193	10	0	79	355	10	٥
8	0	36	0	0	44	198	0	0	80	360	0	۰
9	0	40	10	0	45	202	10	0	81	364	10	0
10	0	45	0	0	46	207	0	0	82	369	0	۰
11	0	49	10	0	47	211	10	0	83	373	10	٥
12	0	54	0	0	48	216	0	0	84	378	0	٥
13	0	58	10	0	49	220	10	0	85	382	10	٥
14	0	63	0	0	50	225	0	0	∥ 86	387	0	٥
15	0	67	10	0	51	229	10	0	87	391	10	٥
16	0	72	0	0	52	234	0	0	88	396	0	٥
17	0	76	10	0	53	238	10	0	89	400	10	٥
18	0	81	0	0	54	243	0	0	90	405	0	٥
19	0	85	10	0	55	247	10	0	91	409	10	۰
20	0	90	0	0	56	252	0	0	92	414	0	٥
21	0	94	10	0	57	256	10	0	93	418	10	٥
22	0	99	0	0	58	261	0	0	94	423	0	۰
23	0	103	10	0	59	265	10	0	95	427	10	۰
24	0	108	0	0	60	270	0	0	96	432	0	٥
25	0	112	10	0	61	274	10	0	97	436	10	٥
26	٥	117	0	0	62	279	0	0	98	441	0	0
27	0	121	10	0	63	283	10	0	99	445	10	٥
28	0	126	0	0	64	288	0	0	100	450	0	٥
29	0	130	10	٥,	65	292	10	٥				
						TAT						

At £4. 10s. 6d. per Quarter, 45s. 3d. per Coomb, or 11s. $3\frac{3}{4}d$. per Bushel.

<u> </u>	_	,	_		_				0			_
Qrs.	В.	£	s.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	0	11	3 4 7 2	30	135	15	0	66	298	13	0
٥	2	1	2	7 2	31	140	5	6	67	303	3	6
0	3	1	13	114	32	144	16	0	68	307	14	0
0	4	2	5	3 63	33	149	6	6	69	312	4	6
0	5	2	16	63	34	153	17	0	70	316	15	0
0	6	3	7	100	35	158	7	6	71	321	5	6
0	7	3	19	21	36	162	18	0	72	325	16	0
1	0	4	10	6	37	167	8	6	73	330	6	6
2	0	9	1	0	38	171	19	0	74	334	17	0
3	0	13	II	6	39	176	9	6	75	339	7	6
4	0	18	2	0	40	181	0	0	76	343	18	0
	0	22	12	6	41	185	10	6	77	348	8	6
5 6	۰	27	3	0	42	190	1	0	78	352	19	٥
7	0	31	13	6	43	194	II	6	79	357	9	6
7 8	0	36	4	0	44	199	2	0	80	362	0	٥
9	0	40	14	6	45	203	12	6	81	366	10	6
10	0	45	5	0	46	208	3	0	82	371	1	٥
11	0	49	15	6	47	212	13	6	83	375	11	6
12	0	54	6	0	48	217	4	0	84	380	2	٥
13	0	58	16	6	49	221	14	6	85	384	12	6
14	0	63	7	0	50	226	5	0	86	389	3	٥
15	0	67	17	6	51	230	15	6	87	393	13	6
16	0	72	8	0	52	235	6	0	88	398	4	٥
17	۰	76	18	6	53	239	16	6	89	402	14	6
18	0	81	9	0	54	244	7	0	90	407	5	٥
19	0	85	19	6	55	248	17	6	91	411	15	6
20	0	90	10	0	56	253	8	0	92	416	6	٥
21	0	95	0	6	57	257	18	6	93	420	16	6
22	0	99	11	0	58	262	9	0	94	425	7	0
23	0	104	1	6	59	266	19	6	95	429	17	6
24	0	108	12	0	60	271	10	0	96	434	8	0
25	0	113	2	6	61	276	0	6	97	438	18	6
26	0	117	13	0	62	280	11	0	98	443	9	0
27	0	122	3	6	63	285	I	6	99	447	19	6
28	0	126	14	0	64	289	12	0	100	452	10	٥
29	0	131	4	6	65	294	2	6				

At £4. 11s. per Quarter, 45s. 6d. per Coomb, or 11s. 4½d. per Bushel.

Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	в.	d.
0	1	~	11	41/2	1 1	136	10	0	66	1	6	0
0	2	1	2		30	141	1	0	67	300	17	0
0		,		9	32	145	12	0	68		8	0
0	3	2	14	6	33	150	3	0	69	309	19	0
0	4	2	5 16	10}	34	154	14	0	70	318	19	0
0	5 6	3	8				5	0	71	323	10	0
0	7	3	19	3 7 ½	35 36	159	16	0	72	327	12	0
ĭ	0	4	11	79	37	168	7	0	73	332	3	0
2	Ö	9	2	0	38	172	18	0	74	336	14	0
3	o	13	13	0	39	177	9	0	75	341	5	0
3	0	18	4	0	40	182	0	0	76	345	16	0
4 5 6	0	22	15	0	41	186	11	0	77	350	7	0
6	0	27	6	0	42	191	2	0	78	354	18	0
	ö	31	17	0	43	195	13	0	79	359	9	0
7 8	Ö	36	-8	0	44	200	4	0	80	364	٥	0
9	o	40	19	0	45	204	15	0	81	368	11	0
10	ò	45	10	0	46	209	6	0	82	373	2	0
11	Ö	50	ī	0	47	213	17	0	83	377	13	0
12	ŏ	54	12	0	48	218	-8	ō	84	382	4	ŏ
13	ö	59	3	0	49	222	19	o	85	386	15	ŏ
14	o	63	14	0	50	227	10	0	86	391	6	0
15	0	68	5	0	51	232	1	ŏ	87	395	17	0
16	o	72	16	o	52	236	12	ŏ	88	400	8	0
17	ō	77	7	0	53	241	3	0	89	404	19	0
18	ō	81	18	0	54	245	14	0	90	409	10	0
19	0	86	9	0	55	250	5	0	91	414	1	0
20	0	91	ó	0	56	254	16	0	92	418	12	0
21	۰	95	11	0	57	259	7	0	93	423	3	٥
22	0	100	2	0	58	263	18	0	94	427	14	٥
23	0	104	13	0	59	268	9	0	95	432	5	٥
24	0	100	4	0	60	273	ō	0	96	436	16	۰
25	0	113	15	0	61	277	11	0	97	441	7	٥
26	0	118	ő	0	62	282	2	0	98	445	18	0
27	0	122	17	0	63	286	13	0	99	450	9	٥
28	. 0	127	8	0	64	291	4	0	100	455	ó	٥
29	0	131	19	0	65	295	15	0				
						143		_	-		_	

At £4. 118. 6d. per Quarter, 458. 9d. per Coomb, or 118. $5\frac{1}{4}d$. per Bushel.

												_
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	11	51	30	137	5	0	66	301	19	0
0	2	1	2	104	31	141	16	6	67	306	10	6
٥	3	1	14	34	32	146	8	0	68	311	2	0
0	4	2	5	9.	33	150	19	6	69	315	13	6
0	5	2	17	79	34	155	11	0	70	320	5	0
0	6	3	. 8	79	35	160	2	6	71	324	16	6
٥	7	4	0	0	36	164	14	0	72	329	8	0
1	0	4	11	6	37	169	5	6	73	333	19	6
2	0	9	3	0	38	173	17	0	74	338	11	0
3	0	13	14	6	39	178	8	6	75	343	2	6
4	0	18	6	0	40	183	0	0	76	347	14	0
5	0	22	17	6	41	187	11	6	77	352	5	6
6	0	27	9	0	42	192	3	0	78	356	17	0
7	٥	32	0	6	43	196	14	6	79	361	8	6
	0	36	12	0	44	201	6	0	80	366	0	0
9	۰	41	3	6	45	205	17	6	81	370	11	6
10	0	45	15	0	46	210	9	0	82	375	3	0
11	0	50	6	6	47	215	0	6	83	379	14	6
13	0	54	18	0	48	219	12	0	84	384	6	0
13	0	59	9	6	49	224	3	6	85	388	17	6
14	0	64	1	0	50	228	15	0	86	393	9	0
15	0	68	12	6	51	233	6	6	87	398	0	6
16	0	73	4	0	52	237	18	0	88	402	12	0
17	0	77	15	6	53	242	9	6	89	407	3	6
18	0	82	7	0	54	247	1	0	90	411	15	0
19	0	86	18	6	55	251	I 2	6	91	416	6	6
20	0	91	10	0	56	256	4	٥	92	420	18	0
21	0	96	1	6	57	260	15	6	93	425	9	6
22	0	100	13	0	58	265	7	0	94	430	1	0
23	0	105	4	6	59	269	18	6	95	434	12	6
24	0	109	16	0	60	274	10	0	96	439	4	0
25	0	114	7	6	61	279	1	6	97	443	15	6
26	0	118	19	0	62	283	13	0	98	448	7	0
27	0	123	10	6	63	288	4	6	99	452	18	6
28	0	128	2	0	041	292	16	0	100	457	10	٥
29	0	132	13	6	65	297	7	6	1			

At £4. 12s. per Quarter, 46s. per Coomb, or 11s. 6d. per Bushel.

						1			11	1		
Qrs.	В.	£	8.	d.	Qrs.		8.	d.	Qrs.	£	8.	d.
۰	1	0	11	6	30	138	0	0	66	303	12	0
۰	2	1	3	0	31	142	12	0	67	308	4	0
٥	3	1	14	6	32	147	4	0	68	312	16	0
٥	4	2	6	0	33	151	16	0	69	317	8	0
٥	5	2	17	6	34	156	8	0	70	322	0	0
٥		3	9	0	35	161	0	0	71	326	12	0
٥	7	4	0	6	36	165	12	0	72	331	4	0
1	0	4	12	0	37	170	4	0	73	335	16	0
2	0	9	4	0	38	174	16	0	74	340	8	0
3	0	13	16	0	39	179	8	0	75	345	0	0
4	0	18	8	0	40	184	0	0	76	349	12	0
5 6	0	23	0	0	41	188	12	0	77	354	4	0
	0	27	12	0	42	193	4	0	78	358	16	٥
7 8	0	32	4	0	43	197	16	0	79	363	8	٥
	0	36	16	0	44	202	8	0	80	368	0	0
9	0	41	8	0	45	207	0	0	81	372	12	0
10	٥	46	0	0	46	211	12	0	82	377	4	٥
11	0	50	12	0	47	216	4	0	83	381	16	٥
12	0	55	4	0	48	220	16	0	84	386	8	٥
13	0	59	16	0	49	225	8	0	85	391	0	٥
14	0	64	8	0	50	230	0	0	∥ 86	395	12	٥
15	0	69	0	0	51	234	12	0	87	400	4	٥
16	0	73	12	0	52	239	4	0	88	404	16	٥
17	0	78	4	0	53	243	16	0	89	409	8	٥
18	٥	82	16	0	54	248	8	0	90	414	0	0
19	٥	87	8	0	55	253	^ O	0	91	418	12	٥
20	٥	92	0	0	56	257	12	0	92	423	4	٥
21	٥	96	12	0	57	262	4	0	93	427	16	0
22	٥	101	4	0	58	266	16	0	94	432	8	٥
23	0	105	16	0	59	271	8	0	95	437	0	٥
24	٥	110	8	0	60	276	0	0	96	44I	12	٥
25	0	115	0	0	61	280	12	٥	97	446	4	٥
26	0	119	12	0	62	285	4	0	98	450	16	٥
27	0	124	4	0	63	289	16	0	99	455	8	٥
28	0	128	16	0	64	294	8	0	100	460	0	٥
29	0	133	8	0	65	299	0	0				
						145					н	

At £4. 12s. 6d. per Quarter, 46s. 3d. per Coomb, or 11s. 6\(^2_4d\). per Bushel.

							_		11			
Qvs.	B.	£	8.	d.	Qrs.	£	€.	d.	Qrs.	£	8.	ď.
0	1		11	63 15 81	30	138	15	0	66	305	5	0
0	2	1	3	11	31	143	7	6	67	309	17	6
0	3	1	14	8 <u>‡</u>	32	148	ò	0	68	314	10	0
۰	4	2	6	•	33	152	12	6	69	319	2	6
0		2	17	93	34	157	5	6	70	323	15	6
0	5 6	3	9	49	35	161	17	6	71	328	7	
٥	7	4	ō	94 49 114	36	166	10	6	72	333	0	6
1	o	4	12	6	37	171	2		73	337	12	
2	0	9	5	6	38	175	15	6	74	342	5	6
3	0	13	17	6	39	180	7		75	346	17	
	0	18	10	0	40	185	0	0	76	351	10	6
4 5 6	0	23	2	6	4 I	189	12	6	77	356	2	
	0	27	15	0	42	194	5	6	78	360	15	6
7 8	0	32	7	6	43	198	17		79	365	7	
8	0	37	0	0	44	203	10	0	80	370	0	6
9	0	41	I 2	6	45	208	2	• 6	81	374	12	
10	0	46	5	Ó :	46	212	15	0	82	379	5	6
11	0	50	17	6	47	217	7	6	83	383	17	
12	0	55	10	0	48	222	0	0	84	388	10	6
13	0	60	2	6	49	226	12	6	85	393	2	
14	0	64	15	0	50	231	5	6	86	397	15	0
15	0	69	7	6	51	235	17		87	402	7	.0
16	0	74	0	0	52	240	10	6	88	407	0	6 6
17	0	78	12	6	53	245	2		89	411	12	0
18	0	83	5	6	54	249	15	6	90	416	5	6
19	0	87	17		55	254	7		91	420	17	0
20	0	92	10	0	56	259	0	6	92	425	10	6
21	0	97	2	6	57	263	12		93	430	2	
22	0	101	15	0	58	268	5	0	94	434	15	0
23	0	106	7	6	59	272	17	6	95	439	7	6
24	0	111	0	0	60	277	10	0	96	444	0	6
25	0	115	12	6	61	282	2	6	97	448	12	
26	0	120	5	0	62	286	15	6	98	453	5	6
27	0	124	17	6	63	291	7	0	99	457	17	
28	0	129	10	0		296	0	6	100	462	10	0
29	0	134	2	6	65	300	12	0	0			
						T 46						

At £4. 13s. per Quarter, 46s. 6d. per Coomb, or 11s. 7½d. per Bushel.

	_	1			li.	_			li .	1		
Qrs.	B.	£	8.	đ.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	11	71	30	139	10	0	66	306	18	0
0	2	1	3	3	31	144	3	0	67	311	11	0
٥	3	1	14	10	32	148	16	0	68	316	4	0
0	4	2	6	6	33	153	9	0	69	320	17	0
0	5	2	18	11/2	34	158	2	0	70	325	10	0
0	6	3	9	9.	35	162	15	0	71	330	3	0
0	7	4	1	42	36	167	8	0	72	334	16	0
1	0	4	13	0	37	172	1	0	73	339	9	0
2	0	9	6	0	38	176	14	0	74	344	2	0
3	0	13	19	0	39	181	7	0	75	348	15	0
4	0	18	13	0	40	186	0	0	76	353	8	0
5	0	23	5	0	41	190	13	0	77	358	1	0
	0	27	18	0	42	195	6	0	78	362	14	0
7	٥	32	11	0	43	199	19	0	79	367	7	0
8	0	37	4	0	44	204	12	0	80	372	0	0
9	0	41	17	0	45	209	5	0	81	376	13	0
10	0	46	10	0	46	213	18	0	82	381	6	0
11	Ó	51	3	0	47	218	11	0	83	385	19	0
12	0	55	16	0	48	223	4	0	84	390	12	0
13	0	60	9	0	49	227	17	0	85	395	5	0
14	٥	65	2	0	50	232	10	0	86	399	18	0
15	0	69	15	0	51	237	3	0	87	404	11	0
16	۰	74	8	0	52	24I	16	0	88	409	4	0
17	0	79	I	0	53	246	9	0	89	413	17	0
18	0	83	14	0	54	251	2	0	90	418	10	٥
19	0	88	7	0	55	255	15	0	91	423	3	0
20	0	93	0	0	56	260	8	0	92	427	16	0
2 I	0	97	13	0	57	265	1	0	93	432	9	0
22	0	102	6	0	58	269	14	0	94	437	2	0
23	0	106	19	0	59	274	7	0	95	44I	15	0
24	0	III	12	0	60	279	0	0	96	446	8	0
	0	116	5	0	61	283	13	0	97	451	1	٥
	0	120	18	0	62	288	6	0	98	455	14	٥
	0	125	II	0	63	292	19	0	99	460	7	0
	0	130	4	0	64	297	12	0	100	465	0	٥
29	0	134	17	0	65	302	5	0	1			- 1

147

At £4. 13s. 6d. per Quarter, 46s. 9d. per Coomb, or 11s. 8\frac{1}{4}d. per Bushel.

	_				1		_		li .			
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrв.	£	8.	d.
0	1	٥	11	81 4004	30	140	5	0	66	308	11	0
	2	1	3	4 5	31	144	18	6	67	313	4	6
۰	3	1	15	04	32	149	12	0	68	317	18	0
0	4	2	6	0	33	154	5	6	69	322	11	6
0	5	2	18	54 15 94	34	158	19	0	70	327	5	0
0	6	3	10	Ιģ	35	163	12	6	71	331	18	6
0	7	4	1	94	36	168	6	0	72	336	12	0
1	0	4	13	6	37	172	19	6	73	341	5	6
2	0	9	7	0	38	177	13	0	74	345	19	0
3	0	14	0	6	39	182	6	6	75	350	12	6
4	0	18	14	0	40	187	0	0	76	355	6	0
	0	23	7	6	41	191	13	6	77	359	19	6
5	0	28	1	0	42	196	7	0	78	364	13	0
7	0	32	14	6	43	201	0	6	79	369	6	6
7 8	0	37	8	0	44	205	14	0	80	374	0	6
وا	0	42	1	6	45	210	7	6	81	378	13	
10	0	46	15	0	46	215	1	0	82	383	7	0
11	0	51	8	6	47	219	14	6	83	388	0	6
12	0	56	2	0	48	224	8	0	84	392	14	٥.
13	0	60	15	6	49	229	1	6	85	397	7	6
14	0	65	9	0	50	233	15	0	86	402	1	0
15	0	70	2	6	51	238	8	6	87	406	14	6
16	0	74	16	0	52	243	2	0	88	411	8	9
17	0	79	9	6	53	247	15	6	89	416	1	6
18	0	84	3 16	0	54	252	9	0	90	420	15	0
19	0	88	16	6	55	257	2	6	91	425	8	6
20	0	93	10	0	56	261	16	0	92	430	2	0
21	o	98	3	6	57	266	9	6	93	434	15	6
22	0	102	17	0	58	27 I	3	0	94	439	9	0
23	0	107	10	6	59	275	16	6	95	444	2	6
24	0	112	4	0	60	280	10	0	96	448	16	٥
25	0	116	17	6	61	285	3	6	97	453	9	6
26	0	121	11	0	62	289	17	0	98	458	3	0
27	0	126	4	6	63	294	10	6	99	462	16	6
28	0	130	18	0	64	299	4	. 0	100	467	10	0
29	0	135	11	6	65	303	17	6	1			
						148						

At £4. 14s. per Quarter, 47s. per Coomb, or 11s. 9d. per Bushel.

Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	۰	11	9	30	141	0	0	66	310	4	0
0	2	1	3	6	31	145	14	0	67	314	18	0
0	3	1	15	3	32	150	8	0	68	319	I 2	0
0	4	2	7	0	33	155	2	0	69	324	6	0
0	5	2	18	9	34	159	16	0	70	329	0	0
0		3	10	6	35	164	10	0	71	333	14	0
0	7	4	2	3	36	169	4	0	72	338	8	٥
I	٥	4	14	0	37	173	18	0	73	343	2	0
2	٥	9	8	0	38	178	12	0	74	347	16	٥
3	0	14	2	0	39	183	6	0	75	352	10	0
4	0	18	16	0	40	188	0	٥	76	357	4	0
5 6	0	23	10	0	41	192	14	0	77	361	18	0
	0	28	4	0	42	197	8	0	78	366	12	0
8	0	32	18	0	43	202	2	0	79	37 I	6	٥
	٥	37	12	0	44	206	16	0	80	376	0	0
9	٥	42	6	0	45	211	10	0	81	380	14	٥
10	0	47	0	0	46	216	4	0	82	385	8	0
II	٥	51	14	0	47	220	18	٥	83	390	2	0
12	٥	56	8	0	48	225	12	0	84	394	16	0
13	0	61	2	0	49	230	6	0	85	399	10	0
14	0	65	16	٥	50	235	•	. 0	86	404	4	0
15	٥	70	10	0	51	239	14	0	87	408	18	0
16	٥	75	4	0	52	244	8	0	88	413	12	0
17	٥	79	18	٥	53	249	2	0	89	418	6	0
18	٥	84	12	0	54	253	16	0	90	423	0	٥
19	0	89	6	0	55	258	10	٥	91	427	14	0
20	0	94	0	0	56	263	4	0	92	432	8	0
21	٥	98	14	0	57	267	18	0	93	437	2	0
22	0	103	8	0	58	272	12	0	94	44I	16	0
23	٥	108	2	0	59	277	6	0	95	446	10	0
24	٥	112	16	0	60	282	0	0	96	451	4	٥
25	0	117	IO	0	61	286	14	٥	97	455	18	٥
26	٥	122	4	0	62	291	8	0	98	460	12	0
27	٥	126	18	0	63	296	2	0	99	465	6	0
28	0	131	I 2	0	64	300	16	0	100	470	0	0
29	0	136	6	0	65	305	10	0	1			

At £4. 14s. 6d. per Quarter, 47s. 3d. per Coomb, or 11s. 9\dagged d. per Bushel.

	_	1			11	1	_		1	1		_
Qrs	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	I	0	11	93	30	141	15	0	66	311	17	0
0	2	1	3	74	31	146	9	6	67	316	11	6
0	3	1	15	51	32	151	4	0	68	321	6	0
0	4	2	7	3	33	155	18	6	69	326	0	6
0	5	2	19	O ³	34	160	13	0	70	330	15	٥
0	-6	3	10	10	35	165	7	6	71	335	9	6
0	7	4	2	81	36	170	2	0	72	340	4	٥
1	0	4	14	6	37	174		6	73	344	18	6
2	0	9	9	0	38	179	11	0	74	349	13	٥
3	0	14	3	6	39	184	5	6	75	354	7	6
4	v	18	18	0	40	189	0	0	76	359	2	٥
5 6	0	23	12	6	41	193	14	6-	77	363	16	6
	0	28	7	0	42	198	9	0	78	368	11	٥
7	0	33	I	6	43	203	3	6	79	373	5	6
8	0	37	16	0	44	207	18	0	80	378	0	0
9	0	42	10	6	45	212	12	6	81	382	14	6
10	0	47	5	0	46	217	7	0	82	387	9	۰
ΙI	0	51	19	6	47	222	I	6	83	392	3	6
[2	0	56	14	0	48	226	16	0	84	396	18	٥
13	0		8	6	49	231	10	6	85	401	12	6
14	0	66	3	0	50	236	5	0	86	406	7	٥
15	0	70	17	6	51	240	19	6	87	411	1	6
ι6	0	75	12	0	52	245	14	0	88	415	16	۰
17	٥	80	6	6	53	250	8	6	89	420	10	6
18	٥	85	1	0	54	255	3	0	90	425	5	٥
19	٥	89	15	6	55	259	17	6	91	429	19	6
30	٥	94	ΙQ	0	56	264	12	0	92	434	14	٥
3 I	٥	99	4	6	57	269	6	6	93	439	8	6
:2	٥	103	19	0	58	274	I	0	94	444	3	٥
:3	0	108	13	6	59	278	15	6	95	448	17	6
!4	0	113	8	0	60	283	10	0	96	453	12	0
15	0	118	2	6	61	288	4	6	97	458	6	6
:6	0	122	17	0	62	292	19	0	98	463	I	0
:7	0	127	II	6	63	297	13	6	99	467	15	6
:8	0	132	6	0	04	302	8	0	100	472	10	٥
:9	0	137	0	6	65	307	2	6	1			

At £4. 15s. per Quarter, 47s. 6d. per Coomb, or 11s. 10\frac{1}{2}d. per Bushel.

	-		_		1				il.			
Qrs	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	11	101	30	142	10	0	66	313	10	٥
0,	2	1	3	9	31	147	5	0	67	318	5	0
0	3	1	15	71	32	152	0	0	68	323	0	0
٥	4	2	7	6	33	156	15	0	69	327	15	0
. 0	5	2	19	41/2	34	161	10	0	70	332	10	0
0	6	3	11	3	35	166	5	0	71	337	5	0
0	7	4	3	14	36	171	0	0	72	342	0	0
1	0	4	15	0	37	175	τ5	0	73	346	15	0
2	0	9	10	0	38	180	10	0	74	351	10	0
3	0	14	5	0	39	185	5	0	75	356	5	0
4	0	19	0	0	40	190	0	0	76	361	0	0
5 6	0	23	15	٥.	41	194	15	0	77	365	15	٥
	0	28	10	0	42	199	10	٥	78	370	10	0
7 8	0	33	5	. 0	43	204	5	0	79	375	5	0
	. О	38	0	0	44	209	0	0	80	380	0	0
9	0	42	15	0	45	213	15	0	81	384	15	٥
10	0	47	10	0	46	218	10	0	82	389	10	0
11	0	52	5	0	47	223	5	0	83	394	5	0
12	0	57	0	0	48	228	0	0	84	399	0	0
13	0	61	15	0	49	232	15	0	85	403	15	٥
14	0	66	10	0	50	237	10	0	86	408	10	٥
15	0	71	5	0	51	242	5	0	87	413	5	٥
16	0	76	0	0	52	247	0	0	88	418	0	٥
17	0	80	15	0	53	251	15	0	89	422	15	٥
18	0	85	10	0	54	256	10	0	90	427	10	٥
19	0	90	5	0	55	261	5	0	91	432	5	0
20	0	95	0	0	56	266	0	0	92	437	0	0
21	0	99	15	0	57	270	15	0	93	44 I	15	٥
22	0	104	10	0	58	275	10	0	9.4	446	10	٥
23	0	109	5	0	59	280	5	0	95	45I	5	٥
24	0	114	0	0	60	285	0	0	96	456	٥	0
25	0	118	15	0	61	289	15	0	97	460	15	٥
26	0	123	10	0	62	294	10	0	98	465	10	0
27	0	128	5	0	63	299	5	0	99	470	5	0
28	,0	133	0	0	64	304	0	0	100	475	0	0
29	0	137	15	0	65	308	15	٥	1			

At £4. 15s. 6d. per Quarter, 47s. 9d. per Coomb, or 11s. $11\frac{1}{4}d$. per Bushel.

				_	1							
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	0	11	111	30	143	5	0	66	315	3	٥
0	2	1	3	10	31	148	0	6	67	319	18	6
٥	3	1	15	94	32	152	16	C	68	324	14	٥
0	4	2	7	9 81	33	157	11	6	69	329	9	6
٥	5	2	19	8 1	34	162	7	0	70	334	5	0
٥	6	3	11	7 6	35	167	2	6	71	339	0	6
0	7	4	3		36	171	18	0	72	343	16	٥
1	0	4	15	6	37	176	13	6	73	348	II	6
2	0	9	11	0	38	181	9	0	74	353	7	0
3	0	14	6	6	39	186	4	6	75	358	2	6
4	0	19	2	0	40	191	0	0	76	362	18	٥
5	0	23	17	6	41	195	15	. 6	77	367	13	6
6	0	28	13	0	42	200	11	0	78	372	9	0
7 8	0	33	8	6	43	205	6	6	79	377	4	6
	0	38	4	0	44	210	2	0	80	382	0	0
9	0	42	19	6	45	214	17	6	81	386	15	6
10	0	47	15	0	46	219	13	0	82	391	11	o
11	٥	52	10	6	47	224	8	6	83	396	6	6
12	٥	57	6	6	48	229	4	0	84	401	2	6
13	٥	62 66	I		49	233	19	6	85 86	405	17	
14	0		17	6	50	238	15	9		410	13	°
15	0	71 76	12 8		51	243	6	6	87 88	415		
16	0	81		6	52	248	ı	6		420	4	ô
17	0		3		53	253			89	424	19	
18	0	85 90	19	6	54	257 262	17	6	90	429	15	6
19	0	95	10	0	55 56	267	8	0	91 92	434 439	6	ö
21	0	100	5	6	57	272	3	6	93		1	6
21	0	105	ı	0	58	276	19	0	94	444 448	17	ő
23	0	105	16	6	59	281	14	6	95	453	12	6
23	0	114	12	0	60	286	10	0	96	458	8	ő
25	0	119	7	6	61	291	5	6	97	463	3	6
26	0	124	3	0	62	296	1	0	98	467	10	ŏ
27	0	128	18	6	63	300	16	6	99	472	14	6
28	0	133	14		164	305	12	o	100	477	10	ŏ
29	0	138	9	6	65	310	7	6	1.50	7//	-0	1
-9	-	130	<u>y</u>		1 0	310	-	<u> </u>				_

At £4. 16s. per Quarter, 48s. per Coomb, or 12s. per Bushel.

	_											_
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	đ.
0	1	. 0	12	0	30	144	0	0	66	316	16	۰
0	2	1	4	0	31	148	16	0	67	321	12	0
۰	3	1	16	0	32	153	12	0	68	326	8	Q.
۰	4	2	8	0	33	158	8	0	69	331	4	۰
٥	5	3	0	0	34	163	4	0	70	336	0	0
0	6	3	12	0	35	168	0	0	71	340	16	0
0	7	4	4	0	36	172	16	0	72	345	I2°	٥
1	o	4	16	0	37	177	12	0	73	350	8	٥
2	0	9	12	0	38	182	8	. 0	74	355	4	0
3	0	14	8	0	39	187	4	0	75	360	0	۰
4	0	19	4	0	40	192	0	0	76	364	16	٥
5	0	24	0	0	41	196	16	0	77	369	12	0
6	0	28	16	0	42	201	12	0	78	374	8	٥
7	0	33	12	0	43	206	8	0	79	379	4	٥
8	0	38	8	0	44	211	4	0	80	384	0	0
9	0	43	4	0	45	216	0	0	81	388	16	0
10	0	48	0	0	46	220	16	0	82	393	12	0
11	0	52	16	0	47	225	12	0	83	398	. 8	٥
12	0	57	12	0	48	230	8	0	84	403	4	0
13	0	62	8	0	49	235	4	0	85	408	0	0
14	0	67	• 4	0	50	240	0	0	86	412	16	0
15	0	72	0	0	51	244	16	0	87	417	12	٥
16	0	76	16	0	52	249	12	0	88	422	8	٥
17	0	81	12	0	53	254	8	0	89	427	4	0
18	0	86	8	0	54	259	4	0	90	432	0	٥
19	0	91	4	0	55	264	0	0	91	436	16	٥
20	0	96	0	0	56	268	16	0	92	44I	12	٥
21	0	100	16	0	57	273	12	0	93	446	8	٥
22	0	105	12	0	58	278	8	0	94	451	4	۰
23	0	110	8	0	59	283	4	0	95	456	0	٥
24	0	115	4	0	60	288	0	0	96	460	16	٥
25	0	120	0	0	61	292	16	0	97	465	12	0,0
26	0	124	16	0	62	297	12	0	98	470	8	
27	0	129	12	0	63	302	8	0	99	475	4	٥
28	0	134	8	0	64	307	4	0	100	480	0	٥
29	0	139	4	0	65	312	٥	٥				
						153				н 5		

At £4. 16s. 6d. per Quarter, 48s. 3d. per Coomb, or 12s. 0\frac{3}{4}d. per Bushel.

	_			-					11			_
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	۰	12	04	30	144	15	0	66	318	9	٥
0	2	1	4	Id	31	149	II	6	67	323	5	6
0	3	1	16	24	32	154	8	0	68	328	2	۰
0	4	2	8	3	33	159	4	6	69	33-	18	6
۰	5	3	0	34	34	164	1	0	70		15	٥
۰	6	3	12	44	35	168	17	6	71		11	6
ο.	7	4	4	54	36	173	14	0	72	347	8	0
1	0	4	16	6	37	178	10	6	73	352	4	6
2	0	9	13	0	38	183	7	0	74	357	1	0
3	0	14	9	6	39	188	3	6	75	361	17	6
4	0	19	6	0	40	193	0	0	76		14	٥
5	0	24	2	6	4I	197	16	6	77		10	6
6	0	28	19	0	42	202	13	0	78	376	7	0
7	0	33	15	6	43	207	9	6	79	381	3	6
8	٥	38	12	0	44	212	6	o	80	386	ó	9
9	0	43	8	6	45	217	2	6	81		16	6
ΙO	٥	48	5	0	46	221	19	0	82		13	9
11	0	53	I	6	47	226	15	6	83	400	9	6
12	٥	57	18	0	48	231	12	0	84	405	6	0
13	0	62	14	6	49	236	8	6	85	410	2	6
14	0	67	11	0	50	241	5	0	86		19	9
15	0	72	7	6	51	246	1	6	87		15	6
16	۰	77	4	0	52	250	18	0	88		12	o l
17	0	82	0	6	53	255	14	6	89	429	8	6
18	0	86	17	0	54	260	11	o	90	434	5	9
19	0	91	13	6	55	265	7	6	91	439	I	6
20	٥	96	10	0	56	270	4	0	92		18	6
21	0	101	6	6	57	275	0	6	93		14	
22	0	106	3	0	58	279	17	0	94		11	6
23	0	110	19	6	59	284	13	6	95	458	7	
24	٥	115	16	0	60	289	10	0	96	463	4	6
25	Q	120	13	6	61	294	6	6	97	468	0	
26	0	125	9	0	62	299	3	0	98		17	6
27	0	130	5	6	63	303	19	6	99		13	
28	್ರಂ	135	2	0	64	308	16	6	100	482	10	٥
29	0	139	18	6	65	313	12	0	1	1		_

At £4. 17s. per Quarter, 48s. 6d. per Coomb, or 12s. 1\frac{1}{2}d. per Bushel.

<u> </u>												
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
۰	1	ه	12	11	30	145	10	0	66	320	2	0
٥	2	1	4	3	31	150	7	0	67	324	19	0
٥	3	1	16	4 4	32	155	4	0	68	329	16	0
۰	4	2	8	6	33	160	I	0	69	334	13	0
٥	5 6	3	0	7 1	34	164	18	0	70	339	10	0
٥		3	12	9	35	169	15	0	71	344	7	0
٥	7	4	4	104	36	174	12	0	72	349	4	0
1	0	4	17	0	37	179	9	٥	73	354	1	0
2	0	9	14	0	38	184	6	0	74	358	18	0
3	0	14	11	0	39	189	3	0	75	363	15	0
4	0	19	8	0	40	194	0	0	76	368	12	0
5	0	24	5	0	41	198	17	0	77	373	9	0
	0	29	2	0	42	203	14	0	78	378	6	0
7	0	33	19	0	43	208	11	0	79	383	3	0
8	0	38	16	0	44	213	8	0	80	388	0	0
9	0	43	13	0	45	218	5	0	81	392	17	0
10	0	48	10	0	46	223	2	0	82	397	14	.0
11	0	53	7	0	47	227	19	0	83	402	11	0
12	0	58	4	0	48	232	16	0	84	407	8	0
13	0	63	I	0	49	237	13	0	85	412	5	0
14	0	67	18	0	50	242	10	0	86	417	2	0
15	0	72	15	0	51	247	7	0	87	421	19	0
16	0	77	12	0	52	252	4	0	88	426	16	0
17	0	82	9	0	53	257	I	0	89	431	13	0
18	0	87	6	0	54	261	18	0	90	436	10	0
19	0	92	3	0	55	266	15	0	91	44 I	7	0
20	0	97	0	٥	56	271	12	0	92	446	4	0
2 I	0	101	17	0	57	276	9	0	93	45 I	I	0
22	0	106	14	0	58	281	6	0	94	455	18	0
23	0	111	11	0	59	286	3	0	95	460	15	0
24	0	116	8	0	60	291	0	0	96	465	12	0
25	0	121	5	0	61	295	17	٥	97	470	9	0
26	0	126	2	0	62	300	14	0	98	475	6	0
27	0	130	19	0 .	63	305	11	٥	99	480	3	0
28	۰	135	16	0	64	310	8	0	100	485	0	0
20	0	140	13	0	65	315	5	0	1			- 1

At £4. 17s. 6d. per Quarter, 48s. 9d. per Coomb, or 12s. 2½d. per Bushel.

-	-				1							_
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	12	21 49 64	30	146	5	0	66	321	15	0
0	2	1	4	4 4	31	151	2	6	67	326	12	6
٥	3	1	16	64	32	156	0	0	68	331	10	0
٥	4	2	8	9	33	160	17	6	69	336	7	6
0	5	3	0	114	34	165	15	0	70	341	5	6
۰	6	3	13	114	35	170	12	6	71	346	2	6
0	7	4	5	3 1 6	36	175	10	0	72	351	0	٥
1	٥	4	17		37	180	7	6	73	355	17	6
2	0	9	15	0	38	185	5	0	74	360	15	0
3	0	14	12	6	39	190	2	6	75	365	12	6
4	٥	19	10	0	40	195	0	0	76	370	10	0
5 6	۰	24	7	6	41	199	17	6	77	375	7	6
6	۰	29	5	٥	42	204	15	0	78	380	5	6
7	۰	34	2	6	43	209	12	6	79	385	2	6
	0	39	0	0	44	214	10	0	80	390	0	٥
9	0	43	17	6	45	219	7	6	8 r	394	17	6
10	0	48	15	0	46	224	5	0	82	399	15	0
11	0	53	12	6	47	229	2	6	83	404	12	6
13	0	58	10	0	48	234	0	0	84	409	10	0
13	0	63	7	6	49	238	17	6	85	414	7	6
14	0	68	5	0	50	243	15	0	86	419	5	۰
15	0	73	2	6	5I	248	12	6	87	424	2	6
16	0	78	0	0	52	253	10	0	88	429	0	0
17	0	82	17	6	53	258	7	6	89	433	17	6
18	0	87	15	0	54	263	5	6	90	438	15	0
19	0	92	13	6	55	268	2		91	443	12	6
20	0	97	10	0	56	273	0	0	92	448	10	0
21	0	102	7	6	57	277	17	6	93	453	7	6
22	0	107	5	0	58	282	15	0	94	458	5	0
23	•	112	2	6	59	287	12	6	95	463	2	6
24	0	117	٥	0	60	292	10	0	96	468	0	0
25	0	121	17	6	6r	297	7	6	97	472	17	6
26	이	126	15	0	62	302	5	0	98	477	15	0
27	0	131	13	6	63	307	2	-6	99	482	12	6
28	이	136	10	0		312	0	0	100	487	10	۰
29	٥	141	7	6	65	316	17	6				
						T = 6						

At £4. 18s. per Quarter, 49s. per Coomb, or 12s. 3d. per Bushel.

Qrs. B. £ s. d	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0 1 0 12 3	30				11 -	1 -		и.
		147	0	0	66	323	8	0
0 I 0 I2 3 0 2 I 4 6	31	151	18	0	67	328	6	0
0 3 1 16 9	32	156	16	0	68	333	4	0
0 4 2 9 0	33	161	14	0	69	338	2	٥
0 5 3 1 3	34	166	12	0	70	343	0	٥
	35	171	10	0	71	347	18	0
0 7 4 5 9	36	176	8	0	72	352	16	0
1 0 4 18 0	37	181	6	0	73	357	14	0
20 9160	38	186	4	0	74	362	12	٥
3 0 14 14 0	39	191	2	0	75	367	10	٥
4 0 19 12 0	40	196	0	0	76	372	8	۰
5 0 24 10 0 6 0 29 8 0	41	200	18	0	77	377	б	۰
	42	205	16	0	78	382	4	٥
7 0 34 6 0 8 0 39 4 0	43	210	14	0	79	387	2	٥
	44	215	12	0	80	392	0	٥
9 0 44 2 0	45	220	10	0	81	396	18	٥
10 0 49 0 0	46	225	8	0	82	401	16	٥
11 0 53 18 0	47	230	6	0	83	406	14	٥
12 0 58 16 0	48	235	4	0	84	411	13	٥
13 0 63 14 0	49	240	2	0	85	416	10	0
14 0 68 12 0	50	245	0	0	86	421	8	٥
15 0 73 10 0	51	249	18	0	87	426	6	٥
16 0 78 8 0	52	254	16	0	88	43 I	4	۰
17 0 83 6 0	53	259	14	0	89	436	2	٥
	54	264	13	0	90	44 I	0	٥
19 0 93 2 0	55	269	8	0	91	445	18	٥
20 0 98 0 0	56	274	6	0	92	450	16	٥
	57	279		0	93	455	14	•
	58	284	4	0	94	460	12	0
23 0 112 14 0	59	289	2	0	95	465	8	٥
24 0 117 12 0	60 61	294	18 0	0	96	470	6	0
25 0 122 10 0 26 0 127 8 0	62	298	16	0	97	475 480		0
	62	303			98	400	4	٥,
	63 64	308	14	0	99	485	2	
28 0 137 4 0	65	313	12	0	100	490	0	٩
29 0 142 2 0	II 05	310	10	<u> </u>				_

At £4. 18s. 6d. per Quarter, 49s. 3d. per Coomb, or 12s. 33d. per Bushel.

												_
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	0	12	3 4	30	147	15	0	66	325	1	٥
0	2	1	4	7	31	152	13	6	67	329	19	6
0	3	1	16	111	32	157	12	0	68	334	18	٥
0	4	2	9	3 62	33	162	10	6	69	339	16	6
0	5	3	1	62	34	167	9	0	70	344	15	٥
0	6	3	13	104	35	172	7	6	71	349	13	6
0	7	4	6	22	36	177	6	0	72	354	12	٥
1	0	4	18	6	37	182	4	6	73	359	10	6
2	0	9	17	0	38	187	3	0	74	364	9	6
3	0	14	15	6	39	192	1	6	75	369	7	0
4	0	19	14	0	40	197	0	0	76	374	6	۰
5 6	0	24	12	6	41	201	18	6	77	379	4	6
	0	29	11	0	42	206	17	0	78	384	3	0
7 8	0	34	9	6	43	211	15	6	79	389	1	6
	0	39	8	0	44	216	14	0	80	394	0	0
9	0	44	6	6	45	221	12	6	81	398	18	6
10	٥	49	5	0	46	226	11	0	82	403	17	0
11	0	54	3	6	47	231	9 8	6	83	408	15	6
12	0	59	2	0	48	236	8	0	84	413	14	0
13	0	64	0	6	49	24I	6	6	85	418	12	6
14	0	68	19	0	50	246	5	0	86	423	11	0
15	0	73	17	6	51	251	3	6	87	428	9	6
16	0	78	16	0	52	256	2	0	88	433		9
17	0	83	14	6	53	261	0	6	89	438	6	6
18	0	88	13	0	54	265	19	0	90	443	5.	0
19	0	93	11	6	55	270	17	6	91	448	3	6
20	0	98	10	0	56	275	16	6	92	453	2	6
21	0	103	8	6	57	280	14		93	458		
22	0	108	7	0	58	285	13	6	94	462	19	° 6
23	0	113	5	6	59	290	11	-	95	467	17 16	
24	0	118	4	0	60	295	10	6	96	472		6
25	0	123	2	6	61	300			97	477	14	
26	0	128	1	0	62	305	7	6	98	482	13	6
27	0	132	19	6	63	310	5		99	487	11	ျ
28	0	137	18	6	64	315	4	6	100	492	10	٠
29	0	142	16	0	65	320			1			

At £4. 198. per Quarter, 498. 6d. per Coomb, or 128. 4\frac{1}{2}d. per Bushel.

	_			-					u .			-
Qrs.	В.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
0	1	٥	12	41	30	148	10	0	66	326	14	٥
0	2	1	4	9.	31	153	9	0	67	331	13	0
0	3	1	17	14	32	158	8	0	68	336	12	0
0	4	2	9	6	33	163	7	0	69	341	11	0
0	5	3	1	109	34	168	6	0	70	346	10	0
0		3	14	3 7 1	35	173	5	0	71	351	9 8	0
٥	7	4	6		36	178	4	0	72	356		٥
1	0	4	19	0	37	183	3	0	73	361	7	٥
2	0	9	18	0	38	188	2	0	74	366	6	٥
3	0	14	17	0	39	193	1	0	75	371	5	٥
4	0	19	16	0	40	198	0	0	76	376	4	٥
5 6	0	24	15	0	41	202	19	0	77	381	3	٥
	0	29	14	0	42	207	18	0	78	386	2	٥
7	0	34	13	0	43	212	17	0	79	391	1	٥
	0	39	12	0	44	217	16	0	80	396	0	٥
9	0	44	11	0	45	222	15	0	81	400	19	٥
10	0	49	10	0	46	227	14	0	82	405	18	0
11	0	54	9	0	47	232	13	0	83	410	17	٥
12	0	59	8	. 0	48	237	12	0	84	415	16	٥
13	0	64	7	0	49	242	11	0	85	420	15	٥
14	0	69	6	0	50	247	10	0	86	425	14	٥
15	٥	74	5	0	51	252	9	0	87	430	13	٥
16	۰	79	4	0	52	257	8	0	88	435	12	٥
17	0	84	3	0	53	262	7	0	89.	440	11	٥
18	٥	89	2	0	54	267	6	0	90	445	10	٥
19	0	94	I	0	55	272	5	0	91	450	9	.0
20	٥	99	0	0	56	277	4	0	92	455	8	٥
21	0	103	19	0	57	282	3	0	93	460	7	٥
22	0	108	18	0	58	287	2	0	94	465	6	٥
23	0	113	17	0	59	292	1	0	95	470	5	٥
24	0	118	16	0	60	297	0	0	96	475	4	۰
25	0	123	15	0	61	301	19	0	97	480	3	۰
26	٥	128	14	0 1	62	306	18	0	98	485	2	٥
27	0	133	13	0	63	311	17	0	99	490	1	٥
28	0	138	12	0	64	316	16	0	100	495	0	٥
29	٥	143	11	0	65	321	15	٥	1			

At £4. 198. 6d. per Quarter, 498. 9d. per Coomb, or 128. 5\frac{1}{4}d. per Bushel.

25 0 124 7 6 61 303 9 6 97 482 11 6 26 0 129 7 0 62 308 9 0 98 487 11 0 27 0 134 6 6 63 313 8 6 99 492 10 6 28 0 139 6 0 64 318 8 0 100 497 10 0			_			6				Al .			
0 2 1 4 403 31 154 4 6 67 333 6 6 6 0 3 1 17 32 32 159 4 0 68 338 6 0 0 4 2 9 9 33 164 3 6 69 343 5 6 0 5 5 3 2 22 3 34 169 3 0 70 348 5 0 0 5 3 3 2 13 3 164 3 6 69 343 5 6 0 5 3 3 2 13 3 164 3 6 7 13 353 4 6 0 7 4 7 0 2 36 174 2 6 7 13 353 4 6 0 7 4 7 0 2 36 179 2 0 72 358 4 0 1 1 0 4 19 6 3 18 9 1 0 7 4 368 3 0 3 0 1 18 6 39 194 0 6 75 373 2 6 6 1 4 0 19 18 0 4 199 0 0 76 378 2 0 7 5 378 2 0 7 6 378 2 0 7 7 0 34 16 6 43 213 18 6 7 7 3 383 1 0 7 7 8 388 1 0 7 7 0 34 16 6 43 213 18 6 7 7 3 383 1 0 7 7 8 388 1 0 7 7 0 34 16 6 43 213 18 6 7 9 393 0 6 6 8 0 39 16 0 4 4 218 18 0 80 398 0 0 9 0 44 15 6 45 223 17 6 81 402 19 6 10 0 49 15 0 46 228 17 0 82 407 19 0 11 0 54 14 0 48 228 17 0 82 407 19 0 11 0 54 14 0 48 228 16 0 82 447 18 0 11 0 54 14 0 69 13 0 50 248 15 0 85 427 17 0 11 0 54 14 0 69 13 0 50 248 15 0 85 427 17 0 15 0 7 7 12 0 5 25 258 14 0 88 437 16 0 16 0 79 12 0 5 248 15 0 87 432 16 6 18 0 89 11 0 54 268 13 0 90 447 15 0 10 0 99 10 0 55 278 12 0 92 457 14 0 22 0 10 9 0 0 58 288 11 0 92 4457 14 0 22 0 10 9 0 0 58 288 11 0 92 4457 14 0 22 0 10 9 0 0 58 288 11 0 92 4457 14 0 22 0 10 9 0 0 58 288 11 0 92 4457 14 0 22 0 10 9 0 0 58 288 11 0 92 4457 14 0 22 0 10 9 0 0 58 288 11 0 92 4457 14 0 22 0 10 9 0 0 58 288 11 0 92 4457 13 0 22 0 10 9 0 0 58 288 11 0 94 467 13 0 23 0 114 8 6 59 293 10 6 95 472 12 6 6 0 128 7 7 0 8 11 0 0 0 94 47 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Qrs.	В.	£	8.		Qrs.	£	8.	d.			8.	d.
0 3 1 17 32 32 159 4 0 6 69 343 5 6 0 5 6 3 4 2 9 9 3 31 164 3 5 6 69 343 5 6 6 0 7 3 48 5 6 0 7 6 3 48 5 6 0 7 4 7 0 7 3 16 174 2 6 7 11 353 4 6 6 0 7 4 7 0 7 3 36 174 2 6 7 13 353 4 6 1 7 9 2 0 7 2 358 4 0 1 0 1 0 4 19 10 0 38 189 1 0 7 4 368 3 0 0 3 0 14 18 0 39 194 0 6 7 5 373 2 6 0 5 0 24 17 6 4 1 203 19 6 7 7 373 3 1 6 6 0 29 17 0 2 208 19 0 76 378 2 0 0 7 6 378 2 0 0 7 6 378 2 0 0 7 6 378 2 0 0 7 6 378 2 0 0 7 6 378 2 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	1	0	12	51	30	149	5	0		328	7	0
0 3 1 17 32 32 159 4 0 6 69 343 5 6 0 5 6 3 4 2 9 9 3 31 164 3 5 6 69 343 5 6 6 0 7 3 48 5 6 0 7 6 3 48 5 6 0 7 4 7 0 7 3 16 174 2 6 7 11 353 4 6 6 0 7 4 7 0 7 3 36 174 2 6 7 13 353 4 6 1 7 9 2 0 7 2 358 4 0 1 0 1 0 4 19 10 0 38 189 1 0 7 4 368 3 0 0 3 0 14 18 0 39 194 0 6 7 5 373 2 6 0 5 0 24 17 6 4 1 203 19 6 7 7 373 3 1 6 6 0 29 17 0 2 208 19 0 76 378 2 0 0 7 6 378 2 0 0 7 6 378 2 0 0 7 6 378 2 0 0 7 6 378 2 0 0 7 6 378 2 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	2	1	4	IOg		154	4	6			6	
0		3		17	34		159						
1 0 4 19 6 37 184 1 6 73 363 3 6 3 6 3 0 3 0 14 18 6 39 194 0 6 75 373 2 6 4 0 19 18 0 40 199 0 76 378 2 0 76 378 2 0 76 378 3 0 194 0 6 75 373 2 6 0 19 19 0 19 19 0 19 19 19 19 19 19 19 19 19 19 19 19 19		4			9.		164					5	
1 0 4 19 6 37 184 1 6 73 363 3 6 3 6 3 0 3 0 14 18 6 39 194 0 6 75 373 2 6 4 0 19 18 0 40 199 0 76 378 2 0 76 378 2 0 76 378 3 0 194 0 6 75 373 2 6 0 19 19 0 19 19 0 19 19 19 19 19 19 19 19 19 19 19 19 19		5			24		169		0				0
1 0 4 19 6 37 184 1 6 73 363 3 6 3 0 6 3 0 3 0 14 18 6 3 9 194 0 6 75 373 2 0 6 4 0 19 18 0 49 199 0 76 378 2 0 76 378 2 0 76 378 2 0 77 383 1 1 6 6 3 29 17 0 42 208 19 0 78 388 1 1 6 6 3 29 17 0 42 208 19 0 78 388 1 1 6 7 0 34 16 6 43 213 18 6 79 393 0 6 8 0 39 16 0 44 218 18 0 80 398 0 0 6 10 0 49 15 0 46 228 17 0 81 402 19 6 10 0 49 15 0 46 228 17 0 81 402 19 6 10 0 49 15 0 46 228 17 0 81 402 19 6 10 0 49 15 0 48 238 16 0 83 412 18 6 12 0 59 14 0 48 238 16 0 83 412 18 6 12 0 59 14 0 48 248 15 0 86 324 27 19 0 11 0 54 14 6 7 32 81 16 0 83 412 16 6 16 0 79 12 0 52 258 14 0 88 437 16 0 17 0 84 11 6 53 263 13 6 87 432 16 6 16 0 79 12 0 52 258 14 0 88 437 16 0 17 0 94 10 6 55 278 12 0 99 447 15 0 19 0 94 10 6 55 278 12 0 99 447 15 0 21 0 104 9 6 57 283 11 6 93 462 13 6 12 0 104 9 6 57 283 11 6 93 462 13 6 22 0 109 9 0 58 288 11 0 94 467 13 0 23 0 114 8 6 59 293 10 6 95 472 12 6 6 12 0 12 0 19 9 0 58 288 11 0 94 467 13 0 23 0 114 8 6 59 293 10 6 95 472 12 6 6 10 0 124 7 6 61 303 9 6 97 482 11 6 0 124 10 10 10 10 10 10 10 10 10 10 10 10 10					7 🛊	35							
8 0 9 19 0 38 189 1 0 74 368 3 3 0 14 18 6 39 194 0 75 373 2 6 5 0 19 18 0 40 199 0 76 378 2 0 5 0 24 17 6 41 203 19 0 77 383 1 0 7 0 34 16 6 43 213 18 6 79 393 0 6 8 0 39 16 0 42 18 18 80 398 0 9 9 14 15 6 45 223 17 6 81 402 19 6 11 40 19 243 15 6 84 417 18 11 82 407						36	179		0		358		0
3 0 14 18 6 39 194 0 6 75 373 2 6 6 6 0 29 17 0 42 208 19 0 76 378 2 0 0 7 6 378 2 0 0 7 6 378 2 0 0 7 6 378 2 0 0 7 6 378 2 0 0 7 6 378 38 1 0 0 7 0 34 16 6 43 213 18 6 79 393 0 6 8 0 29 16 0 0 49 15 0 46 228 17 0 81 402 19 6 10 0 49 15 0 46 228 17 0 81 402 19 6 10 0 49 15 0 46 228 17 0 81 402 19 6 11 0 54 14 6 47 233 16 6 83 412 18 18 6 12 0 59 14 0 48 238 16 0 84 417 18 0 12 0 59 14 0 48 238 16 0 85 427 17 0 85 417 0 85 417 0 85 417 0 85 417 18 0 15 0 74 12 6 51 253 14 6 87 432 16 6 18 0 89 11 0 54 268 13 0 90 447 15 6 18 0 89 11 0 54 268 13 0 90 447 15 6 18 0 89 11 0 55 278 12 0 99 447 15 6 18 0 10 49 6 57 283 11 6 93 462 13 6 19 0 44 18 8 6 59 293 10 6 95 472 12 6 22 0 10 9 0 0 58 288 11 0 92 457 14 0 23 0 14 8 6 59 293 10 6 95 472 12 6 6 12 0 124 7 6 6 13 03 9 6 97 482 11 6 26 0 129 7 0 6 30 89 10 0 96 477 12 0 25 0 124 7 6 6 13 03 9 6 97 482 11 6 0 27 0 134 6 6 6 33 313 8 6 99 492 10 6 0 134 8 18 11 6 0 298 10 0 96 477 12 0 27 0 134 6 6 6 63 313 8 6 99 492 10 6 0 134 8 6 18 18 18 8 19 10 0 134 6 6 6 6 33 313 8 6 99 492 10 6					6	37	184				363		
4 0 19 18 0 40 199 0 0 76 378 2 0 6 6 0 29 17 0 41 203 19 6 77 383 1 6 6 6 0 29 17 0 42 208 19 0 78 388 1 0 70 34 16 6 43 213 18 6 8 339 6 0 0 9 0 44 15 6 45 223 17 6 81 402 19 6 10 0 49 15 0 46 228 17 0 82 407 19 0 11 0 54 14 6 47 233 16 6 83 412 18 6 13 0 54 14 6 47 233 16 6 83 412 18 6 13 0 64 13 6 49 243 15 6 84 417 18 0 13 0 64 13 6 49 243 15 6 85 422 17 6 11 0 0 97 13 0 50 248 15 0 86 427 17 0 13 0 67 18 0 89 11 0 52 258 14 0 88 437 16 6 16 0 79 12 0 52 258 14 0 88 437 16 6 16 0 79 12 0 52 258 14 0 88 437 16 6 18 0 89 11 0 54 268 13 0 90 447 15 0 18 0 89 11 0 54 268 13 0 90 447 15 0 18 0 89 11 0 54 268 13 0 90 447 15 0 20 0 99 10 0 56 278 12 0 92 457 14 0 22 0 109 9 0 58 288 11 0 93 462 13 6 22 0 109 9 0 58 288 11 0 93 462 13 6 23 0 114 8 6 59 293 10 6 95 472 12 6 22 0 109 9 0 58 288 11 0 93 462 13 6 23 0 114 8 6 59 293 10 6 95 472 12 6 20 124 7 6 6 13 03 9 6 97 482 11 6 20 0 124 7 6 6 14 18 8 0 124 14 14 14 14 14 14 14 14 14 14 14 14 14					0		189		0	74			0
5 0 24 17 6 41 203 19 6 77 383 1 6 6 0 29 17 0 42 208 19 0 78 388 1 0 77 383 1 6 6 78 388 1 0 78 388 1 0 78 388 1 0 78 388 1 0 78 388 1 0 78 388 1 0 78 388 1 0 78 388 1 0 39 16 0 44 218 18 0 80 398 0 0 80 398 0 0 90 0 44 15 6 45 223 17 0 81 402 19 6 82 407 19 0 82 407 19 0 85 422 17 6 81 402 11 6 82 417 18 0 82 422 17 6 81 402 11 6 82 422 17 6 82 427 17 0 82 42 17 6 82 42 17 6	3			18						75			
5 0 24 17 0 41 203 19 0 7 383 1 0 6 0 29 17 0 42 208 19 0 78 388 1 0 7 0 34 16 6 43 213 18 6 79 393 0 6 80 398 0 0 9 0 44 15 6 45 223 17 6 81 402 19 6 81 402 19 6 11 0 54 14 6 47 233 16 6 83 417 18 6 82 407 19 0 81 402 19 6 12 0 59 14 0 48 238 16 0 83 417 18 6 83 412 18 6 84 417 18 6 84 17 18 6 13 0 64 13 6 49 243 15 6 85 427 17 0 85 422 17 6 86 427 17 0 87 432 16 6 14 0 69 13 0 50 248 15 0 87 432 16 6 83 412 18 16 5 86 427 17 0 87 432 16 6 16 0 79 12 0 52 258 14 0 88 437 16 0 89 442 15 6 89 442 15 6 89 442 15 6 17 0 84 11 6 53 263 33 6 39 6 94 447 15 0 89 442 15 6 90 447 15 0 90 447 15 0 19 0 94 10 6 55 278 12 0 92 457 14 0 92 457 14 0 92 457 14 0 92 457 14 0 22 0 1099 0 58 288 11 0 97 467 13 0 93 462 13 0 94 467 13 0 93 467 13 0 22 0 1099 0 58 288 11 0 99 467 71 0 0 95 477 12 0 95 77 283 11 6 9 96 477 12 0	4				0					76	378		0
7 0 34 16 6 43 213 18 6 79 393 0 6 6 9 0 44 15 6 45 223 17 6 81 402 19 6 10 0 49 15 0 46 228 17 0 82 407 19 0 11 0 54 14 6 47 233 16 6 83 412 18 6 12 0 59 14 0 48 238 16 0 85 417 18 8 6 12 0 59 14 0 48 238 16 0 85 417 18 8 6 12 0 59 14 0 50 248 15 0 86 427 17 0 15 0 74 12 6 51 253 14 6 87 433 16 6 16 0 79 12 0 52 258 14 0 88 437 16 0 16 0 79 12 0 52 258 14 0 88 437 16 0 16 0 79 12 0 52 258 14 0 88 437 16 0 18 0 89 11 0 54 268 13 0 90 447 15 0 19 0 94 10 6 55 273 12 6 91 452 14 6 22 0 109 9 0 58 288 11 0 92 457 14 0 22 0 109 9 0 58 288 11 0 94 467 13 0 23 0 114 8 6 59 293 10 6 95 472 12 6 6 12 0 124 7 6 61 303 9 6 97 482 11 6 6 0 125 127 10 96 127 12 0 125 124 7 6 61 303 9 6 97 482 11 6 125 127 12 6 127 12 12 6 127 12 12 6 127 12 12 6 127 12 12 6 127 12 12 6	5						203			77	383		
8 0 39 16 0 44 128 8 0 80 398 0 0 9 0 44 15 6 45 223 17 6 81 402 19 6 10 0 49 15 0 46 228 17 0 82 407 19 0 11 0 54 14 6 47 233 16 6 83 412 18 0 12 0 59 14 0 48 238 16 6 84 417 18 0 13 0 64 13 6 49 243 15 6 85 422 17 6 15 0 74 12 6 51 253 14 6 87 432 16 6 17 0 84 11 6 53 263 14 0 88 437 16 0 17 0 84 11 6 53 263 326 3 26 3 36 10 90 447 15 0 18 0 89 11 0 54 268 13 0 90 447 15 0 19 0 94 10 6 55 273 12 6 91 452 14 6 20 0 99 10 0 56 278 12 0 92 457 14 0 21 0 104 9 6 57 283 11 6 93 462 13 6 22 0 109 9 0 58 288 11 0 94 467 13 0 23 0 114 8 6 59 293 10 6 93 472 12 0 24 0 119 8 0 60 298 10 0 96 477 12 0 25 0 124 7 6 61 303 9 6 97 482 11 6 27 0 134 6 6 63 313 8 6 99 492 10 6 28 0 134 6 6 63 313 8 6 99 492 10 6					0						388		0
9 0 44 15 6 45 228 17 6 81 402 19 6 11 0 49 15 0 46 228 17 6 82 407 19 0 11 0 54 14 6 47 233 16 6 83 412 18 6 12 0 59 14 0 48 238 16 0 84 417 18 0 13 0 64 13 6 49 243 15 6 85 422 17 6 14 0 69 13 0 50 248 15 0 86 427 17 0 15 0 74 12 6 51 253 14 6 87 433 16 6 16 0 79 12 0 52 258 14 0 88 437 16 0 17 0 84 11 6 53 263 36 33 6 89 442 15 6 18 0 89 11 0 54 268 13 0 90 447 15 0 19 0 94 10 6 55 273 12 6 91 452 14 6 22 0 10 99 0 58 288 11 0 92 457 14 0 23 0 114 8 6 59 293 10 6 95 472 12 6 24 0 119 8 0 60 298 10 0 96 477 12 0 25 0 124 7 6 61 303 9 6 97 482 11 6 26 0 129 7 0 63 308 9 0 97 482 11 6 27 0 134 6 6 63 313 8 6 99 492 10 6	7									79			
10 0 49 15 0 46 228 17 0 82 407 19 6 11 0 59 14 0 47 233 16 6 83 412 18 6 12 0 59 14 0 49 243 15 6 84 417 18 0 13 0 64 13 6 49 243 15 0 86 427 17 0 15 0 74 12 6 51 253 14 6 86 427 17 0 16 0 79 12 0 52 258 14 0 89 442 15 6 17 18 11 0 52 258 14 0 90 447 15 6 19 442 15 6 19 442 15					0								0
11 0 54 14 6 47 233 16 6 83 412 18 6 12 0 59 14 0 48 238 16 0 84 417 18 0 13 0 64 13 6 49 243 15 6 85 422 17 6 14 0 69 13 0 50 248 15 0 85 422 17 6 16 0 79 12 0 52 258 14 0 88 437 16 0 16 0 79 12 0 52 258 14 0 88 437 16 0 16 0 79 12 0 52 258 14 0 88 437 16 0 18 0 89 11 0 54 268 13 0 90 447 15 0 18 0 90 10 6 55 273 12 6 91 452 14 6 22 0 109 9 0 58 288 11 0 92 457 14 0 22 0 109 9 0 58 288 11 0 92 457 14 0 22 0 109 9 0 58 288 11 0 94 467 13 0 23 0 114 8 6 59 293 10 6 95 472 12 6 40 12 10 14 8 6 59 293 10 6 95 472 12 6 20 0 29 10 0 50 298 10 0 96 477 12 0 25 0 124 7 6 61 303 9 6 97 482 11 6 26 0 129 7 0 62 308 9 0 98 487 11 0 27 0 134 6 6 63 313 8 6 99 492 10 6						45							
12 0 59 14 0 48 238 16 0 84 417 18 0 13 0 64 13 6 49 243 15 6 85 422 17 6 14 0 69 13 0 50 248 15 0 86 427 17 0 15 0 74 12 6 51 253 14 6 87 432 16 6 16 0 79 12 0 52 258 14 0 88 437 16 0 17 0 84 11 0 53 263 13 6 89 443 15 6 18 0 89 11 0 54 268 13 0 90 447 15 0 19 0 94 10 6 55 273 12 6 91 452 14 6 20 0 99 10 0 56 278 12 0 92 457 14 0 21 0 104 9 6 57 283 11 6 93 462 13 6 22 0 109 0 58 288 11 0 94 467 13 0 23 0 114 8 6 59 293 10 6 95 472 12 6 24 0 119 8 0 60 298 10 0 96 477 12 0 25 0 124 7 6 61 303 9 6 97 482 11 6 26 0 129 7 0 62 308 9 0 98 487 11 0 27 0 134 6 6 63 313 8 6 99 492 10 6					0				0				0
13 0 64 13 6 49 243 15 6 85 422 17 6 14 0 69 13 0 50 248 15 0 86 427 17 0 15 0 74 12 6 51 253 14 6 87 432 16 6 16 0 79 12 0 52 258 14 0 89 442 15 6 17 0 84 11 6 53 263 13 6 89 442 15 6 18 0 89 11 0 55 278 12 0 90 447 15 0 19 0 94 10 6 55 273 12 6 91 452 14 6 20 0 99 10 0 56 278 12 0 92 457 14 0 21 0 104 9 6 57 283 11 0 93 467 13 0 22 0 109 9 0 58 288 11 0 94 467 13 0 23 0 114 8 6 59 293 10 6 95 472 12 6 24 0 119 8 0 60 298 10 0 96 477 12 0 25 0 124 7 6 61 303 9 6 97 482 11 6 26 0 129 7 0 63 308 9 0 98 487 11 0 27 0 134 6 6 63 313 8 6 99 492 10 6						47				83			6
14 o 69 13 o 50 248 15 o 86 427 17 o 15 o 74 12 o 51 253 14 o 87 432 16 o 16 o 79 12 o 51 253 14 o 88 437 16 o 17 o 84 11 o 53 263 13 o 89 443 16 o 18 o 89 11 o 54 268 13 o 90 447 15 o 19 o 94 10 o 55 273 12 o 91 452 14 o 20 o 99 10 o 56 278 12 o 92 457 14 o 21 o 104 9 o 57 283 11 o 93 462 13 o 22 o 109 0 58 288 11 o 94 467 13 o 23 o 114 8 o 59 293 10 o 95 472 12 o 24 o 119 8 o 60 298 10 o 96 477 12 o 25 o 124 7 6 o 61 303 9 o 97 487 11 o 26 o 129 7 o 63 308 9 o 98 487 11 o 27 o 134 6 o 63 313 8 o 99 492 10 o			59		0				0	84			0
15 0 74 12 0 51 253 14 0 87 432 10 0 16 0 79 12 0 52 258 14 0 88 437 16 0 17 0 89 11 0 53 263 13 0 89 442 15 0 18 0 89 11 0 55 278 12 0 147 15 0 19 0 94 10 6 55 273 12 6 1475 14 0 20 0 99 10 0 56 278 12 0 92 457 14 0 22 0 10 9 0 58 288 11 0 94 467 13 0 23 0 114 8 6 59 293 10 0 96 477 12 0 24 0 119 8 0 60 298 10 0 96 477 12 0 25 0 124 7 6			64				243			85			
15 0 74 12 0 51 253 14 0 87 432 10 0 16 0 79 12 0 52 258 14 0 88 437 16 0 17 0 89 11 0 53 263 13 0 89 442 15 0 18 0 89 11 0 55 278 12 0 147 15 0 19 0 94 10 6 55 273 12 6 1475 14 0 20 0 99 10 0 56 278 12 0 92 457 14 0 22 0 10 9 0 58 288 11 0 94 467 13 0 23 0 114 8 6 59 293 10 0 96 477 12 0 24 0 119 8 0 60 298 10 0 96 477 12 0 25 0 124 7 6			69		0								0
17 0 84 11 6 53 263 13 6 89 442 15 6 18 0 89 11 0 54 268 13 0 90 447 15 0 18 0 99 10 0 55 278 12 0 91 452 14 6 20 0 99 10 0 56 278 12 0 92 457 14 0 21 0 104 9 6 57 283 11 6 93 462 13 6 22 0 109 9 0 58 288 11 0 94 467 13 0 23 0 114 8 6 59 293 10 6 95 472 12 6 24 0 119 8 0 60 298 10 0 96 477 12 0 25 0 124 7 6 61 303 9 6 97 482 11 6 26 0 129 7 0 62 308 9 0 98 487 11 0 27 0 134 6 6 6 33 313 8 6 99 492 10 6	15		74				253			87			
18 0 89 11 0 54 268 13 0 90 447 15 0 19 0 94 10 6 55 278 12 0 91 452 14 6 20 0 99 10 0 56 278 12 0 92 457 14 0 21 0 104 9 6 57 283 11 6 93 467 13 0 22 0 109 9 0 58 288 11 0 94 467 13 0 23 0 11 8 0 69 293 10 96 477 12 0 24 0 119 8 0 69 96 477 12 0 25 0 124 7 6 61 303 9 0 98 487 11 0 27 0 134 6 6 63 313 8 6 99 492 10 0 28 0 11 6 11 127 8			79		0		258			88			9
19 0 94 10 6 55 273 12 6 91 452 14 6 20 0 99 10 0 56 278 12 0 92 457 14 0 21 0 10 9 58 283 11 0 93 462 13 6 22 0 109 9 58 288 11 0 94 467 13 0 24 0 119 8 0 62 298 10 0 95 477 12 6 25 0 124 7 6 61 303 9 6 97 482 11 0 27 0 134 6 6 63 313 8 6 99 492 10 0 28 27 0 134 6 10 128 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>89</td> <td></td> <td></td> <td></td>										89			
20 0 99 10 0 56 278 12 0 93 457 14 0 21 0 104 9 6 57 283 11 6 93 462 13 6 22 0 109 9 0 58 288 11 0 94 467 13 0 23 0 114 8 6 59 293 10 6 95 472 12 0 24 0 119 8 0 60 298 10 0 96 477 12 0 25 0 124 7 6 61 303 9 6 97 482 11 6 26 0 129 7 0 62 308 9 0 98 487 11 0 27 0 134 6 6 63 313 8 6 99 492 10 6					0				0				0
21 0 104 9 6 57 283 11 6 93 462 13 6 22 0 109 9 0 58 288 11 0 94 467 13 0 23 0 114 8 6 59 293 10 6 95 472 12 6 24 0 119 8 0 60 298 10 0 96 477 12 0 25 0 124 7 6 61 303 9 6 97 482 11 6 26 0 129 7 0 62 308 9 0 98 487 11 0 27 0 134 6 6 63 313 8 6 99 492 10 6							273			91			6
22 0 109 9 0 58 288 II 0 94 467 13 0 23 0 114 8 6 59 293 10 6 95 472 12 6 24 0 119 8 0 60 298 10 0 96 477 12 0 25 0 124 7 6 61 303 9 6 97 482 11 6 26 0 129 7 0 62 308 9 0 98 487 II 0 27 0 134 6 6 63 313 8 6 99 492 10 6		0			0	56	278				457		0
23 0 114 8 6 59 293 10 6 95 472 12 6 24 0 119 8 0 60 298 10 0 96 477 12 0 25 0 124 7 6 61 303 9 6 97 482 11 6 26 0 129 7 0 62 308 9 0 98 487 11 0 27 0 134 6 6 63 313 8 6 99 492 10 6						57	283						6
24 c 119 8 c 60 298 10 c 96 477 12 c 25 c 124 7 6 61 303 9 6 97 482 11 6 26 c 129 7 c 62 308 9 c 98 487 11 c 27 c 134 6 6 63 313 8 6 99 492 10 6				9									0
25 0 124 7 6 61 303 9 6 97 482 11 6 26 0 129 7 0 62 308 9 0 98 487 11 0 27 0 134 6 6 63 313 8 6 99 492 10 6				8		59	293			95			
26 0 129 7 0 62 308 9 0 98 487 11 0 27 0 134 6 6 63 313 8 6 99 492 10 6	24						298		0	96	477		0
27 0 134 6 6 63 313 8 6 99 492 10 6	25						303			97	482		
28 0 1 720 6 0 64 278 8 0 700 407 70 0				7	0	62		9	0	98			0
				6		63	313	8					
20 0 144 5 6 65 323 7 6					0		318		0	100	497	10	0
760	29	0	144	5	6	65	323		6				

At £5. per Quarter, 50s. per Coomb, or 12s. 6d. per Bushel.

					1				11	1		
Qrs.	B.	£	8.	d.	Qrs.	£	8.	d.	Qrs.	£	8.	d.
٥	1	۰	12	6	30	150	0	0	66	330	0	0
0	2	1	5	0	31	155	0	0	67	335	0	0
0	3	1	17	6	32	160	0	0	68	340	0	0
0	4	2	10	0	33	165	0	0	. 69	345	0	0
٥	5	3	2	6	34	170	0	0	70	350	0	0
0	6	3	15	0	35	175	0	0	71	355	0	0
٥	7	4	7	6	36	180	0	0	72	360	۰,	0
I	٥	5	0	0	37	185	٥.	0	73	365	0	0
2	0	10	0	0	38	190	0	0	74	370	0	0
3	0	15	0	0	39	195	0	0	75	375	0	0
4	0	20	0	0	40	200	0	0	76	380	0	0
5 6	0	25	0	0	4I	205	0	0	77	385	0	٥
	٥	30	0	0	42	210	О	0	78	390	0	٥
7	0	35	0	0	43	215	0	0	79	395	0	٥
8	0	40	0	0	44	220	0	0	80	400	0	٥
9	0	45	0	0	45	225	0	0	81	405	0	0
10	0	50	0	0	46	230	0	0	82	410	0	0
11	0	55	0	0	47	235	0	0	83	415	0	0
12	0	60	0	0	48	240	0	0	84	420	0	0
13	0	65	0	0	49	245	0	0	85	425	0	0
14	0	70	0	0	50	250	0	0	86	430	0	٥
15	0	75	0	0	51	255	0	0	87	435	0	0
16	0	80	0	0	52	260	0	0	88	440	0	٥
17	0	85	0	0	53	265	0	0	89	445	0	٥
18	0	90	0	0	54	270	0	0	90.	450	0	٥
19	٥	95	0	0	55	275	0	0	91	455	0	٥
20	0	100	0	0	56	280	0	0	92	460	0	٥
21	٥	105	0	0	57	285	0	0	93	465	0	٥
22	۰	110	0	0	58	290	0	٥	94	470	0	٥
23	0	115	0	0	59	295	0	٥.	95	475	0	٥
24	0	120	0	0	60	300	0	0	96	480	0	0
25	0	125	0	0	61	305	0	0	97	485	0	0
26	0	130	0	0	62	310	0	0	98	490	0	٥
27	0	135	0	0	63	315	0	0	99	495	0	٥
28	0	140	0	0	04	320	0	0	100	500	0	0
29	0	145	0	۰	65	325	۰	0				
						161						

APPROXIMATE VALUES OF MILLSTONES AND MILLWRIGHTS' WORK.

	£	8.	d
MILLSTONE, specific gravity per foot cube, 157 lbs.			
French burr, 2 ft. 2 in. diameter flat way			
of the burrs per pair	20	0	О
ditto, 3 feet do. do. do.	30		O
ditto, 4 feet do. do. do.	36	0	0
ditto, 4 feet do. bed stone flat,			
and the runner edge way of the		_	_
burrs per pair ditto, 4 feet 6 do. do.	61		0
ditto, 4 feet 6 do. do. do. do.	70	_	0
disso, 5 lest do. do.	70	٠	٠
Malt, Cologne, 3 feet diameter and 5			
inches thick per pair		13	6
making ditto per stone		3	0
ditto, 2 feet 8 inches per pair			6
ditto, 2 feet 6 inches - do.	2	0	0
Moor-edge stones, 4 feet - do.	24	0	0
bed stone to ditto - each		10	0
4 feet 6 inches per pair	27	0	0
bed stone to ditto each	11	11	٥
5 feet per pair			0
bed stone to ditto each			
5 feet 6 inches per pair	38	0	0
bed stone to ditto each			0
6 feet per pair			0
bed stone to ditto each	14	14	0
Peak, 3 feet diameter per pair	18	0	0
3 feet 6 in. ditto - do.	21		o
	24		ō
	27		0
5 feet ditto do.	30		0
Rheim and Cologne, or Cullen, on board	-		
at Amsterdam,			
ft. in. Inches			
best 5 3 high, 17 thick each	16	0	٥
middle 5 3 do. 17 do. do.	14	10	ō

MILLWRIGHTS	' Wore	:	-		-	per day	0	8	4
Beech	timber	, sc	antlin	g,	per	foot cube	0	4	3
	plank	ı iı	ich th	ick,	per	foot super.	0	0	5
	do.	14	do.			do.	0	0	7
	do.	2	do.	•	-	do.	0	0	9
	do.	2분	do.		•	do.	0	I	c
	do.	3	do.	-	-	do.	0	I	3
	do.	34	do.			do.	0	1	ŧ
	do.		do.	-	-	do.	0	1	7

middle 5

middle 4 10

best

best

best 4

ditto

ditto

ditto

ditto

Quern stones,

best 3

ditto 2

ditto 6

ditto

ditto 2

2 3

inches thick

0

Bolts and nuts, not exceeding 1 lb. weight, each

0 3 do. per lb. 0 10 ditto ditto 0 above ditto do. 0 ٥ large strong bolts

MILLWRIGHTS' WORK.	æ	8.	a
collars or washers charged separate for			
inch - each	0	. 0	I
ditto r inch do.	٥	0	2
ditto 11 inch do.	٥	0	2
ditto r i inch - do.	0	0	3
large collars and plates to be weighed with the bolts.			
Boxes, rough for edge and bed stones, for corn mills, exclusively of fitting,			
each	0	8	0
ditto for horse mills - do.	0	7	0
ditto for blue and white lead mills do.	0		0
bill throffs and iron work mortised, do. a pair of boxes of elm, for six feet runners, prepared exclusively of	0	6	0
iron work each	5	5	0
a step block of oak do.	3	3	0
a pair of boxes for 4 or 5 feet do.	4	4	0
a step block to ditto - do.	2	2	0
Brakes, windmill, 9 inches wide, exclusive of iron work per foot diam.	т	15	۰
	•	-0	_
Cogs, appletree, for gearing wheels, shanked up to 3 inches wide for iron wheels			
ditto above 3 inches wide, extra per	٥	0	7
inch in width beech, shanked to 3 inches wide for	0	0	3
iron wheels each ditto above 3 inches extra per inch in	0	0	6
width	0	0	2
hornbeam, shanked to 3 inches as be- fore each	۰	٥	7
ditto above 3 inches, extra per inch in width	_		•
oak, shanked as before - each	0	٥	3
ditto above 3 inches as before, per inch	0	٥	7
in width	0	0	3

- 0			
MILLWRIGHTS' WORK.	£	8.	d.
foreign live oak, shanked as before			
each	۰.	1	3
ditto above 3 inches as before, per inch			_
in width	0	•	6
for wood wheels not exceeding 12 in.			
long, in addition to the foregoing	_	_	-1
prices per inch labour shanking each		0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
labour shanking each	0	O	Ü
Colour-mill work. A hand colour-mill,			
the stones 18 or 20 inches diameter,			
with an oak frame, 2 iron cog-			
wheels, 2 spindles, a fly-wheel, han-			
dle, tub, scraper, iron hopper, &c.			
each	22	0	0
Corn-mill work. A full sized bolting			
mill, including reel pannel case,			
pannels, beaters, iron and brass			
work each	30	0	0
a reel with shaft hoop, gudgeons, and			
iron work each		4	0
prepared beech beaters per foot run	0	1	0
a machine cylinder, 4 feet long and 18			
inches diameter, exclusive of wire	_		
	-8	8	0
brushes, rings, spindles, and beaters A cylinder 5 feet long, exclusive of	11	11	0
wire each		76	0
* brushes, spindles, &c	12		0
a machine case to 5 feet cylinder each		0	0
a cylinder 6 feet long, 18 in. diameter,		•	•
each	24	۰	0
a hoop hopper, shoe, and ladder, for 4			
feet stones each	9	9	0
ditto for 5 feet ditto do.	10		0
ditto for malt mill stones - do.	7	7	0
a hoop for 4 feet stones - do.	4	0	0
ladder for ditto do.	I	4	0
shoe for ditto - do.	0	14	0

100			
	£	8.	d.
MILLWRIGHTS' WORK, Corn-mill work,			
inch elm hopper for 4 feet stones each	1	9	0
damsels do.	1	ī	0
steel mill bills per lb.	0	2	0
sharping ditto each	0	0	6
Wire work,			
No. 58 and 60 - per sheet	0		0
64 and 70 - do.	0	12	0
42 - per 1 sheet	0	8	9
36 do.	0	7	6
Dyers' work,			
for a stock 251 inches in the clear	55	0	0
the stock only	42	5	0
feet and shanks	12	15	0
a stock 19 inches in the clear	42	0	0
a stock only	35	0	0
the feet and shanks	7	0	0
a rough shank	1	10	0
ditto middle staple	2	10	0
ditto outside ditto	1	15	0
ditto apron	1	5	0
ditto fender	0	2	9
ditto vent	1	17	0
ditto pair of oak feet -	8	10	0
ditto ditto elm ditto	7	10	0
Elm timber scantling per foot cube	0	4	6
ditto plank, inch thick per ft. super.	0	0	5
ditto 11 do. do.	0	0	7
ditto 2 do. do.	0	0,	9
ditto 2 do. do.	0	0	114
ditto 3 do. do.	0	1	2
đitto 3½ do. do.	0	1	4
ditto 4 do do.	0	1	6
if dry add upon the inch -	0	0	1
Fir timber scantling per foot cube		4	5
ditto plank, inch thick per ft. super.	0		5
ditto 11 do. do.	0		7
ditto 2 do. do.	0		9.
ditto 2½ do. do.	0	0	114

	£	8.	d.	
MILLWRIGHTS' WORK.				
Fir timber plank, 3 in. thick, per ft. supe	r. o	1	2	
ditto 31 do. do.	0	1	4	
ditto 4 do. do.	0	1	6	
Holdfasts per li	o. o	0	6	
Mahogany charge 5 per cent, on prim	.e			
Malt mill heads with staves per ft. diam	. 3	0	0	
Mustard-mill work, for a pair of east-iron carriages, brasses and set screws to ditto for rollers turning a pair of rollers when out o	11	8	0	
order	3	15	0	
cast iron ends to stampers per cwt	. 1	8	ŏ	
nuts, spur of elm, 2-4 inch plank per ft. diam	8	7	0	
Oak timber scantling up to 8 inches by	y			
8 inches per foot cub	e o	6	6	
ditto from ditto to 12 by 12 do.	0	7	0	
ditto 12 inches square do.	0	7	6	
plank I inch thick per foot super	. 0	ò	8	
rd ditto - do.	. 0	1	0	
2 ditto do.	0	1	4	
2 ditto - do.	0	1	71	
3 ditto do.	0	1	11	
3½ ditto - do.	0	2	21	
4 ditto do.	0	2	6	
Oil-mill work,				
a cast iron oil press (rough) per cwt		4	0	
wood stampers - each		0	0	
a pair of cast iron rollers 2 feet 2 in				
long, 121 inches diameter, solid	,			
with cast iron carriages, brasses				
bolts, &c per pair		0	0	
turning a pair of old rollers, and chip				
ping down the pinions -	5	0	0	

Patterns for wheels, all above 18 inches diameter,

width of cog,	r inch	per	foot diam.	I	18	0
ditto	2 do.		do.	2	2	0
ditto	3 do.	-	- do.	2	4	0
ditto *	4 do.		do.	- 2	8	0
ditto	5 do.	-	- do.	2	14	0
ditto	6 do.	-	do.	3	ò	0
ditto	7 do.		- do.	3	8	0
ditto	8 do.	-	do.	4	0	0
ditto	9 do.		- do.	4	16	0
ditto	10 do.	-	do.	5	5	0

all patterns under 18 inches to be charged extra.

Plummer-blocks, cast iron plummerblocks, with ditto cap, two bolts, fitted and drilled for oil, blacked or painted, and fitted to bearings of shaft, the pattern included, Diameter of bearing.

	14	inches		per	inch	in width	1	1	0
	2	do.		-		do.	I	I	0
	21	do.	•		-	do.	1	1	0
,	3	do.		-		do.	1	1	0
	34	do.	-		-	do.	1	1	0
	4	do.		-		do.	1	5	٥
	41	do.	-		-	do.	1	5	0
	5	do.		-		do.	I	5	0
	5 1 6	do.			-	do.	I	5	۰
	6	do.		-		do.	I	7	0
	61	do.			-	do.	I	7	0
	7	do.		-		do.	1	io	0
	78	do.	-		-	do.	1	10	0
	7 1 8	do.		-		do.	1	10	0

Plumber blocks, &c.

Diameter of be	aring. ches per in	ch in width	r	10	0
9 d	0	do.	1	10	0
91 d	0	. do.	1	10	0
10 d	0	do.	1	10	0

Riggers of wood,

above 20 inches diameter, single grooved, and made of 4 inch elm,

per foot diam.	0	18	0
double ditto, ditto - per foot	0	16	0
under 18 inches do.	0	16	0
double ditto do.	0	16	0
under 12 ditto do.	0	16	0
iron covered with wood, for straps or			
ropes per foot	3	3	0

Shafts of cast iron,

Diameter of bearing.	Per inch superficial, collars included.	Per inch in length between coilars, the collars included,	Per bearing, the length equal to the diameter.
Inches.	d.	8. d.	£ s. d.
2	31/2	4 6	090
3	3	4 6	0 13 6
4	21	4 10	0 17 6
4 5 6	21	5 3	163
	21	5 · 3 5 · 8 6 · 1	1 14 0
7 8	21/4		2 2 4
8	$2\frac{1}{4}$	6 9	2 14 3
9	2 4	7 4	3 5 7
10	$2\frac{1}{4}$. 7 11	3 19 3

Shafts of cast iron.

Size of	Weight	Per lb., two bearings,	Size of	Weight	tw	Per lb.	ings.		
shaft, square.	per foot run.	turned pattern included.	shaft, square.	per foot	turi	ned pa	ttern		
2 inc				ch 132 lbs.		33			
21	19	5	7	153					
3	28	41	71	175		34			
34	381	40	82	200	3 4				
	50	45	81	37					
4	63	49		225 252	3 3 3 3 3				
4 2		4	9	31					
5,	. 78	4	94	34					
5 5 6	94	4	10	312		34			
0	112	4	i						
					£	8.	d.		
	Round sha	fts with th	e parts	turned to					
		heels, &c. i							
	bearings,	from 5d. to)	per lb.	0	0	6		
	Shafts of w								
					0	8	0		
	elm of all sizes - per foot cube								
	fir ditto do.								
	oak, 18 inches diam, and under do.								
	2 feet diameter do.								
	including mortising and letting in the gudgeons.								
	Staves of beech or horn beam, turned,								
				er foot run	3	1 17	6		
	Wallowers, with staves per foot diam. Wash wheels, the rings, arms, and sides of elm, ribs of fir, 6 feet diameter								
		feet wide		foot diam.	5	5	0		
		o, 7 feet dis		do	5	10	0		
		orse yokes		inch elm,	э	10	٥		
	wood no	rse yokes	01 4				_		
				per pair	I	10	0		
	Water whee								
	elm rings from 41 to 5 inches thick,								
	with o	ak griped	arms to	ditto, at					
				foot diam.	2	0	0		
	oak rings	2	10	0					

Water wheel work.

water wheel work,			
oak starts $3\frac{1}{2} \times 2$ per foot run. floats and back boards of elm, pre-	0	1	6
pared to size - per ft. super. overshot wheels, rings, and arms, ready	0	0	10
made, the rings 8 inches wide, and 3 inches thick - per ft. diam. elm sole boards, risers, and buckets,	2	7	a
per ft. super. extra for labour, fitting buckets in the	0	0	10
grooves, linings, iron work, nails, &c. wrought iron floats bent to order per lb.	0	0	10
Wheels, bevel of wood, for the bevel charge in addition per foot	۰	5	٥
windmill brakes, 9 inches wide per ft. diam.		15	٥
maltmill heads, with staves do.		0	
wallowers with ditto do.		17	
spur nuts of elm of 2-4 in. planks do.			
the cogs to be charged extra.	3	7	0

Wheels of cast iron, tooth and mortis, geared, pitched, chipped, and filed,

	the pat	ter	n in	clud	ed,
Width inche	8.	£		a.	Width of eog.
2 per foot diam.		4	0	0	54 per foot diam. 7 12 6
21	do.	4	5	0	5t do. 715 o
21	do.	4	10	0	5% do. 7 17 6
2 \$	do.	4	15	0	6 do, 8 o o
3	do.	5	o	0	61 do. 850
31	do.	5	5	0	61 do. 8 10 0
3 1	do.	5	10	0	6½ do. 815 o
33	do.	5	15	0	7 do. 900
4	do.	6	o	0	71 do. 9 7 6
41	do.	6	7	6	71 do. 915 o
71	do.	6	15	0	7\$ do. 10 2 6
73	do.	7	2	6	8 do. 10 10 0
5	do.	7	IO	0	81 do. 10 17 6

Whee	ls of	cast	iron,	&c.
------	-------	------	-------	-----

	TT HC	010 01 00	30 11	OL	,						
Width of inches.	cog.				d. V	lidth inche	of cog.		£	s.	đ.
84 p	er foot	diam. i			0			ft. dia			0
83	d				6	11		do.	15		0
9	d	o. I	2 0		0	12		do.	16	0	0
91	d	o. I	2 :	5	0	12	ļ	do.	17	0	0
91	d	o. I	2 10		0	12	į	do.	18	0	0
98	d	o. I	2 I	5	0	12	á	do.	19	0	0
10	d	o. I	3	5	0	13	•	do.	20	0	0
101	d	o. I	3 !	5	0	13	ļ	do.	23	10	0
101	d	0. 1	3 10	5	0	13	į	do.	21	0	0
103	d	o. I	3 1	5	0	13		do.	21	10	0
11	d	0. I	4	5	0	14		do.	22	0	0
117	d	o. I	4 10)	0						
	- 71	.1				4.					
		ching a									
		under 2	ieet	a	amet					_	- 9
		pitch steel ch	1-			per	men	super.		0	13
		r steel d		5	-		-	per lb.	. o	I	6
				-1-		-		each		I	
		pening o					-16			0	3
		ur, pitcl	nug	, с	шрри					_	_
		els, lan		-				super.		0	1
		eis, ian togethei									
		iron ho	111	a	aives,	WI	tn w	rough			
		nches d	ps a	iiu	coppe	F SC	rews	t diam.	_	_	_
	8	ditto		itte		Pe		do.	8	0	0
		ditto		itte				do.		0	0
	9	ditto		itte				do.	9 10	0	0
	11	ditto		itte				do.	11	0	٥
	I 2	ditto		itte				do.	11	0	0
			_						12	O	ō
Wheels, overshot water, all of iron,											
a wheel 20 ft. diam. and 2 ft. wide each 340 0											
		24		litt		2	do.	do.	400	0	0
		28		litt		2	do.	do.	460	0	0
		. 32		litt		2	do.	do.	530	0	0
	a	wheel 2			wide	per	foot	diam.	16	16	0
		2	3		do.		ċ	lo.	18	18	0

MILLWRIGHTS' WORK.

Wheels, overshot water to

v neers, or	CISH	OU W	aucı,	acc.					
a wheel	2 ît.	6 in.	wid	e per	foot dia	m.	21	0	0
	2	9	do.	-	do.		23	2	0
	3	0	do.		do.		25	4	0
	3	3	do.		do.		27	6	0
	3	6	do.		do.		29	8	0
	3	9	do.		do.		31	10	0
	4	0	do.		do.		33	12	0
and for	ever	y th	ree	inches	more	in			

width

Wheels, tread, 4 ft. 6 in. diam. per foot 5 ft. do. ditto

The Millwrights' table for water wheels,

		L	
Height of the fall of	fall of water	Velocity of the wheel	Revolution of the wheel
water.	per second.	per second.	per minute.
ft.	ft. dec.	ft. dec.	rev. dec.
I	8.03	2.67	2.83
2	11.34	3.78	4.00
3	13.89	4.63	4.01
4	16.04	5'35	5.67
5	17.93	5.98	6.34
6	19.64	6.55	6.94
7	21.51	7.07	7.50
7 8	22.68	7.56	8.03
9	24'05	8.03	8.21
10	25.35	8.45	8.97
11	26.59	8.86	9.40
12	27.27	9.26	9.82
13	28.91	9.64	10'22
14	30.00	10,00	10.60
15	31.05	10.32	10.99
16	32.07	10.00	11.34
17	33.06	11.03	11.40
18	34'02	11.34	12.03
19	34.95	11.65	12:37
20	35.86	11.02	12.68

MILLWRIGHTS' WORK.

charged.

Whee	g.	wood.	

Wheels, wood,			
a horse wheel of any diameter,			
4 inches thick per foot	2	14	0
5 ditto - do.		ō	
6 ditto do.	3	6	0
7 ditto - do.	3	12	0
8 ditto do,	3	18	
the cogs, truss, arms, braces, charged extra.			
It is estimated that a horse wheel, in- cluding shaft, ground frame, yokes, cogs, braces, and the iron and brass work together, with the labour of fix- ing and gearing, will amount to the degree of strength, from £8 8s. to per foot for good wheels each	10	10	0
A framed wood wheel, exclusive of			
cogs of elm, from 7 to 9 inches thick,			
with through arms per foot	2	18	0
ditto with griped arms - do.		6	o
ditto 10 to 12 inches thick with through			
arms per foot	4	16	0
ditto with griped arms - do.		10	0
Masters' charges, &c.	-		
attending workmen, giving instruc- tions, exclusive of all reasonable			
expenses per day attending upon arbitrations exclusive	0	15	0
of expenses - per day	2	2	0
20 per cent. profit upon cast iron per founder's account. 25 ditto per brass ditto ditto 20 ditto per smith's ditto ditto. 10 per cent. to be charged for all tim- ber provided by the employer.			
all land and water carriage to be	-		

SACK. 3 bushels.

Of flour, 289 lbs.

Of wool or 2 weys, 364 lbs.

A useful table showing the different prices from 1s. 9d. to 8s. 6d. per bushel, sack, quarter, load, or wey.

Bushel	Sack.	- 1	Quarter.	Loads.
s. d.	£ 8.	d.	£ 8.	£ s.
1 9	0 7	0	0 14	3 10
1 10g	0 7	6	0 15	3 15
2 0	0 8	0	о 16	4 0
2 11	0 8	6	0 17	4 5
2 3	0 9	0	0 18	4 10
2 41/2	0 9	6	0 19	4 15
2 6	0 10	0	1 0	5 0
2 71	0 10	6	I I	5 5
2 9	0 11	0	I 2	5 10
2 10g	OII	6	1 3	5 15 6 o
3 0	0 12	0	1 4	
3 I ½	0 12	6	1 5	6 · 5
3 3	0 13	0	1 6	6 10
3 41	0 13	6	1 7	6 15
3 6	0 14	0	1 8	7 0
3 71	0 14	6	19	7 5
3 9	0 15	0	1 10	7 10
3 9 3 10½	0 15	6	1 11	7 15
4 0	0 16	0	1 12	8 0
4 11	0 16	6	1 13	8 5
4 3	0 17	0	1 14	8 10
4 4	0 17	6	1 15	8 15
4 6	0 18	0	1 16	9 0
4 71	0 18	6	1 17	9 5
4 9	0 19	0	1 18	9 10
4 10	0 19	6	1 19	9 15
5 0	1 0	0	2 0	10 0
5 11	1 0	6	2 I	10 5
5 3	1 1	0	2.2	10 10
5 1½ 5 3 5 4½ 5 6	I I	6	2 3	10 15
5 6	I 2	0	2 4	II O

SACK.

A useful table &c.

Bushel.	Sac	k.	Quarter.	Londs.
s. d.	£ 8.	d.	£ 8.	£ 8.
5 71	1 2	6	2 5	11 5
	1 3	0	2 6	11 10
5 9 5 10½ 6 0 6 1½	1 3	6	2 7	11 15
6 o	1 4	0	2 8	12 0
6 1½	I 4	6	2 9	12 5
6 3	1 5	0	2 10	12 10
6 4 1 6 6	1 5 1 6	6	2 11	12 15
6 6	1 6	0	2 12	13 0
6 71	1 6	6	2 13	13 5
6 9	1 7	0	2 14	13 10
6 10	1 7	6	2 15	13 15
7 0	8 1	0	2 16	14 0
7 11	1 8	6	2 17	14 5
7 3.	1 9	0	2 18	14 10
7 41	1 9	6	2 19	14 15
7 6	1 10	0	3 0	15 0
7 7 2	1 10	6	3 1	15 5
7 9.	1 11	0	3 2	15 10
7 100	1 11	6	3 · 3	15 15
8 0	1 12	0	3 4	16 o
8 1 ¹ / ₂	1 12	6		16 5
8 3 .	1 13	0	3 5 3 6	16 10
8 41	1 13	6		16 15
8 41/2 8 6	1 14	0	3 7 3 8	17 0

Rape and some other seeds are sold by the last, and as two weys make a last, twice the price of a load gives the price of a last.

CAMBRIDGE: PRINTED AT THE UNIVERSITY PRESS. 4

MR. WEALE'S PUBLICATIONS FOR 1861.

RUDIMENTARY SERIES.

In demy 12mo, cloth, price 1s. RUDIMENTARY.—1.—CHEMISTRY, fessor FOWNES, F.B.S., including Agricultural	by Pro
for the Use of Farmers.	

In	demy 12mo, with	Woodcuts, clot	h, price 1s.
DUDIM	ENTARY.—	2.—NATUI	RAL PHILOSO
11	PHY, by CHA	RLES TOME!	NSON.

In dem	y 12mo, with Woodcuts, cloth, price	18.6	d. Maior
RODIMER	TARY3GEOLOGY, Gen. PORTLOCK, F.R.S., &c.	оу	prajor
10	Gen. PORTLOCK, F.R.S., &c.		

RUDIMENTARY.-4, 5.-MINERALOGY, with

Mr. DANA'S Additions. 2 vols. in 1. In demy 12mo, with Woodcuts, cloth, price 1s. RUDIMENTARY.—6.—MECHANICS, by

CHARLES TOMLINSON. In damy 12mo, with Woodcuts, cloth, price 1s. 6d. DUDIMENTARY.—7.—ELECTRICITY, by

	SIF WILLIAM SNOW HARRIS, F.R.S.
	In demy 12mo, with Woodcuts, cloth, price 1s. 6d.
	THE COLUMN TO THE PARTY OF THE TAX A NITCON
עטע	MENTARY.—7*.—ON GALVANISM

NINAL SALVANIAN SALVANIAN ELECTRICAL SALVANIAN
To Coacise Exposition of, by Sir W. SNOW HARRIS, 3 vols. in 1. In demy 12me, with Woodcuts, cloth price 2s. R UD I MENTARY—11, 11°.—ELECTRIC TELECTRIC TELECTRIC Of the, by E. Holditon, C.E.

In demy 12mo, with Woodcuts, cloth, price 1s. RUDIMENTARY.—12.—PNEUMATICS, by

CHARLES TOMLINSON.

In demy 12mo, with Woodcats, cloth, price 4s, 6d.

RUDIMENTARY. — 13, 14, 15, 15*. — CIVIL ENGINEERING, by HENRY LAW, C.E., 3 vols.; and Supplement by G. R. BURNELL, C.E.

In damy 19mp, with Woodents, cloth price by

RUDIMENTARY. — 16. — ARCHITECTURE,
Orders of, by W. H. LEEDS.

RUDIMENTARY. — 17. — ARCHITECTURE
Styles of, by T. BURY, Architect.
John Weale, 69, Righ Holborn, London, W.C.

John Weale, 59, High Holborn, Loudon, W.C.

RUDIMENTARY.—40.—GLASS STAINING
Art of, by Dr. M. A. GESSERT.

In d-my 12mo, with Woodcuits, cloth, price 4s.

RUDIMENTARY.—36, 37, 38, 39.—DICTIONARY OF TERMS used by Archivects, Buildgers, Civil and
Mechanical Engineers, Surveyors, Artists, Ship-Billders, &c.,
vols. in 1.

In demy 12me, with Woodcuts, cloth, price 1s.

RUDIMENTARY,—35. — BLASTING ROCKS
AND QUARRYING, AND ON STONE, by Licut-Gen. Sir
J BURGOYNE. Bart., G.C.B., R.E.

RUDIMENTARY. — 34. — STEAM ENGINE,
Treatise on the, by Dr. LARDNER.

RUDIMENTARY. — 33. — CONSTRUCTING GRANES, Art of, by J. GLYNN, F.R.S., C.E.

RUDIMENTARY. — 32. — USE OF INSTRU-MENTS, Att of the, by J. F. HEATHER, M.A.

In demy 12mo, with Woodcu(s, cloth, price 1s.

AND BORING, Art of, by G. R. BURNELL, C.E.
In d-mv 12mo, with Woodcuts, cloth, price 1s.

In demy 12mo, with Woodcuts, cloth, price 1s.

RUDIMENTARY. — 31. — WELL-SINKING

R U DI M E N T A R Y .-- 30 .-- PRACTICE OF DRAINING AND SEWAGE OF TOWNS AND BUILDINGS, Art of, by G. D. DEMPSEY, C.E.

R UDIMENTARY.—29.—PRACTICE OF DEMPSEY, C.E.

In demy 12mo, with Woodcuts, cloth, price 1s. 6d.

RUDIMENTARY.—27, 28.—PAINTING, Art of,
or a GRAMMAR OF COLOURING, by GEORGE FIELD,
2 vols. in 1.

In damy 12mo, with Woodcuts, clotb, price 1s.

RUDIMENTARY.—25, 26.—MASÓNRY AND STONE-CUTTING, Art of, by E. DOBSON, C.E., 2 vols.

In demy 12me, with Woodcuts, cloth, price 2c.,

RUDIMENTARY.—27, 28.—PAINTING, Art of,

In demy 12mo, with Woodents, cloth, price 2s.

by E. DOBSON, C.E.

In damy 12mo, with Woodouts, cloth, price 2s.

RUDIMENTARY —23, 24.—BRICK-MAKING,

by G. PYNE, Artist, 2 vols, in I.

In demy 12mo, with Woodcats, cloth, price is.

RUDIMENTARY.—22.—BUILDING, Art of,
by E. DOBSON, C.E.

In demy 12mo, with Woodcuts, cloth, price 2s.

RUDIMENTARY.—18, 19.—ARCHITECTURE,
Principles of Design in by £. L. GARBETT, Architect, 2 vols.
in 1.

In demy 12mo, with Woodcuts, cloth, price 2s.

RUDIMENTARY.—20, 21.—PERSPECTIVE.

MR. WEALE'S RUDIMENTARY SERIES.

In demy 12mo, cloth, price 1s

RUDIMENTARY. - 41. - PAINTING GLASS, Essay on, by E. O. PROMBERG. In demy 12mo, with Woodcuts, cloth, price 1s.

RUDIMENTARY .- 42.- COTTAGE BUILD-ING. Treatise on. In demy 12mo, with Woodcats, cloth, price 1st

RUDIMENTARY. — 43. — TUBULAR AND GIRDER BRIDGES, and others, Treatise on, more particularly describing the Britannia and Conway Bridges.

In damy 12mo, with Woodcuts, cloth, price 1s, RUDIMENTARY.-44.-FOUNDATIONS, &c.,

by E. DOBSON, C.E.

In demy 12mo, with Woodcuts, cloth, price 1s RUDIMENTARY. — 45.— LIMES, CEMENTS, MORTARS, CONCRETE, MASTICS, &c., by G. R. BUB-

In demy 12me, with Woodcuts, cloth, price 1s.

RUDIMENTARY. — 46. — CONSTRUCTING

AND REPAIRING COMMON ROADS, by H. LAW, C.E. In demy 12mo, with Woodcuts, cloth, price 3s RUDIMENTARY. — 47, 48, 49. — CONSTRUCTION AND ILLUMINATION OF LIGHTHOUSES, by

In demy 12mo, with Woodcuts, cloth, price 1s. RUDIMENTARY.-50.-LAW OF CON-TRACTS FOR WORKS AND SERVICES, by DAVID

In demy 12mo, with Woodcats, cioth, price 3s.

R U D I M E N T A*R Y.—51, 52, 53.—NAVAL ARCHITECTURE, Principles of the Science, by J. PEAKE,

for Ocean or River Service, by Captain H. A. SOMMERFELD'T,

In royal 4to with Engraved Plates, cloth, price 7s. 6d.

RUDIMENTARY.—53**—ATLAS of 15 Plates
to ditto, drawn and engraved to a Scale for Practice.—For the convenience of the Operative Ship Builder the Atlas may be had in three separate Parts. Part I., 2s 6d. Part II., 2s. 6d. Part III., 2s. 6d.

In deiny 12mo, with Woodcuts, cloth, price 1s. 6d.

RUDIMENTARY. — 54. — MASTING, MASTMAKING, AND RIGGING OF SHIPS, by R. KIPPING,

In demy 12mo, with Woodcuts, cloth, price 2s. 8d.

RUDIMENTARY.—54*.—IRON SHIP BUILD-ING. by JOHN GRANTHAM, N.A. and C.E.

In denty 12:no, with Woodcuts, cloth, price 2s.

RUDIMENTARY, — 55, 56,— NAVIGATION;
THE SAILOR'S SEA-BOOK.—How to Keep the Log and
Work it Off-Latitude and Longitude—Great Circle Sailing—Law of Storms and variable Winds; and an Expianation of Terms used, with coloured Hiustrations of Flags John Wesle, 59, High Holborn, London, W.C.

MR. WEALE'S RUDIMENTARY SERIES,

In demy 12mo, with Woodcuts, cloth, price 2s.

R UDIMENTARY.—57, 58.—WARMING AND VENTHATION, by CHARLES TOMLINSON, 2 vols. in 1.

In damy 12mo, with Woodents, cloth, price 1s.

RUDIMENTARY.—59.—STEAM BOILERS, by
R. ARMSTRONG, C.E.

In demy 12mo, with Woodcuts, cloth, price 2s.

RUDIMENTARY. — 60, 61. — LAND AND ENGINEERING SURVEYING, by T. BAKER, C.E., 2 vols.

In 1.

In demy 12mo, with Woodcuts, cloth, price 1s.

RUDIMENTARY AND ELEMENTARY.—62.

RUDIMENTARY AND ELEMENTARY.—62.

PRINCIPLES OF RAILWAYS, for the Use of the Beginner in his Studies; with Sketches for Construction. By SIT R. MACDONALD STEPHENSON. Vol. I.

In demy 12mc, with Woodcuts, cloth, price 1s.

RUDIMENTARY,—62°—RAILWAY WORKING 1N GREAT BEITAIN, Statistical Details, Table of
Capital and Dividends, Revenue Accounts, Signsia, &c., Vol. II.

In termy 12mo, with Woodcuts, cloth, price 3s.

RUDIMENTARY.—63, 64, 65.—AGRICULTURABULLIADNOS, the Construction of on Molive Powers,
and the Machines, and Implements, by G. H. AKDREWS, 3
vols in 1.—John Weals, 68, 11141 Hölbert, London, W.C.

In dsmy 12mo, cloth, price 1s.

RUDIMENTARY.—66.—CLAY LANDS AND
LOAMY SOILS, by Professor JOHN DONALDSON, A.E.

In demy Izmo, with Woodshite, cloth, price 3c.,

TUDIMENTARY. — 67, 68. — CLOCK AND
WATCH-MAKING, AND ON CHERCH CLOCKS AND
BELLS, by E. B. DENISON, M.A., 2 vols. in 1, considerably
extended. Fourth Edition.

In demy 12mo, with Woodcuts, cloth, price 2s.

RUDIMENTARY. —69, 70.— MUSIC, Practical
Treatise on, by C. C. SPENCER, Mus. Dr. 2 vols. in 1.

PUDIMENTARY. — 71. — PIANOFORTE, Instruction for Playing the, by C. C. SPENCER, Mus. Dr.

In demy 12mo, with Steel Engravings and Woodcuts, cloth, price

Ss. 6d.

UDIMENTARY.—72, 73, 74, 75, 75*.—RECENT
FOSSIL SIIELLS (A Mannal of the Mollusca), by SAMUEL
P. WOODWARD, of the Brit. Mus. 4 vols. in 1, with Supplement.

RUDIMENTARY. — 76, 77. — DESCRIPTIVE GEOMETRY, by J. F. HEATHER, M.A. 2 vols. in 1.

RUDIMENTARY. — 77*. — ECONOMY OF

In demy 12mo, 2 vols. in 1, with Woodcuts, cloth, prics 2s.

RUDIMENTARY.—78, 79.—STEAM AS APPLIED TO GENERAL PURPOSES.
John Weate, 69, High Holbora, London, W.C.

In demy 12mo, with Woodcuts, cloth, price 1s. 6d. RUDIMENTARY.-78*.-LOCOMOTIVE EN-

ARITHMETIC, Questions of Interest, Annuities, &c., by John Weale, 59, High Holborn, London, W.C.

In demy 12mo, cloth, price 1s. RUDIMENTARY. - 85. - EQUATIONAL W. HIPSLEY.

by Prof. J. R. YOUNG.

In demy 12mo, cloth, price 1s. 6d. RUDIMENTARY .- 84* .- KEY to the above.

In demy 12mo, cloth, price 1s. 6d. RUDIMENTARY. -84. - ARITHMETIC, with numerons Examples, by Prof. J. R. YOUNG.

RUDIMENTARY. - 83 (bis) - FORMS OF SIUPS AND BOATS, by W. BLAND, of Hartlip.

OF DOOR LOCKS. In demy 12mo, with Woodcuts, cloth, price 1s.

RUDIMENTARY. —83**.—CONSTRUCTION

A FOR THE SUPPLY OF CITIES AND TOWNS; Works which have been executed for procuring Supplies by means of Drainage Areas and by Pumping from Wells, by SAMUEL HUGHES, C.E.

In demy 12mo, with Woodcuts, price 3s.

RUDIM ENTARY. — 82**, 83*, 83 (bis) COAL
GAS, on the Manufacture and Distribution of, by SAMUEL HUGHES, C.E. In demy 12mo, with Woodcuts, cloth, price 3s.

RUDIMENTARY.—82***.—WATER WORKS

JAMES HADDON, M.A.

In demy 12mo, cloth, price Is. RUDIMENTARY .- 83 .- BOOK-KEEPING, by

RUDIMENTARY. — 82, 82*. — POWER OF WATER, AS APPLIED TO DRIVE FLOUR MILLS, by JOSEPH GLYNN, F.R.S., C.E.

LANDS FROM THE SEA, by JOHN WIGGINS, F.G.S. 2 vols. in 1. In demy 12mo, with Woodcuts, cloth, price 2s

GINES AND ON THE SCREW, &c., by R. MURRAY, C.E. 2 vols. in 1. In demy 12a1o, cloth, price 24. RUDIMENTARY. -80*, 81*. -EMBANKING

DUDIMENTARY. -79** -ON PHOTOGRA-PHY, the Composition and Properties of the Chemical Substances used, by Dr. H. HALLEUR, In demy 12mo., with Woodcuts, cloth, price 24. 6d. RUDIMENTARY. - 80, 81. - MARINE EN-

RUDIMENTARY. - 79". - ATLAS OF EN-ENGINES. In demy 12mo, with Woodcuts, cloth, price 1s.

GINE, by G. D. DEMPSEY, C.E. In royal 4to, cloth, price 4s. 6d.

MR. WEALE'S RUDIMENTARY SERIES.

CALCULUS, by Mr. WOOLHOUSE, F.R.A.S. John Weale, 59, High Holborn, London, W.C.

In demy 12mo, cloth, price 1s. PUDIMENTARY. - 101. - DIFFERENTIAL

TABLES, complied for practical use with the above.

In demy 12mo, cloth, price 1s. 6d. RUDIMENTARY. - 100*. - NAVIGATION

RUDIMENTARY.—99, 100.—NAUTICAL ASTRONOMY AND NAVIGATION, by Prof. YOUNG. 2 vols. in 1.

RUDIMENTARY. — 98, 98°. — MECHANISM AND PRACTICAL CONSTRUCTION OF MACHINES, by T. BAKER, C.E, and ON TOOLS AND MACHINES, by JAMES NASMYTH, C.E.

In demy 12mo, with Woodcuts, cloth, price 1s.

PUDIMENTARY.—97.—STATICS AND DY-NAMICS, by T. BAKER, C.E. In demy 12mo, with 220 Woodcuts, cloth, price 2s. 6d

RUDIMENTARY. -96. -POPULAR ASTRO-NOMY. By the Rev. ROBERT MAIN, M.R.A.S.

In demy 12mo, with Woodcuts, cloth, price 1s.

In demy 12:no, cloth, price 2s, 6d.

RUDIMENTARY. — 94, 95. — LOGARITHMS, Tables for facilitating Astronomical, Nautical, Trigonometri-cal, and Logarithmic Calculations, by II. LAW, C.E. New Edition, with Tables of Natural Sines and Taogents, and Natural Cosines. 2 vols. in 1.

RUDIMENTARY.—93.—MENSURATION, by T. BAKER, C.E.

In demy 12mo, with Woodcuts, cloth, price 2*.

RUDIMENTARY. — 91, 92. — PLANE AND SPHERICAL TRIGONOMETRY, by the same. 2 vols. in 1.

RUDIMENTARY .- 90 .- GEOMETRY, ANA-LYTICAL, by Prof. JAMES HANN.

RUDIMENTARY.—88, 89.—ELEMENTS GEOMETRY, by HENRY LAW, C.E. 2 vols. in 1. In demy 12mo, with Woodcuts, cloth, price 1s.

ALGEBRA, Key to the, by Prof. YOUNG. In demy 12mo, with Woodcuts, price 2s

JAMES HADDON, M.A. 2 vois. in 1. In demy 12mo, in cloth, price 1s. 8d.

RUDIMENTARY.—86*, 87*.—ELEMENTS OF

In demy 12mc, cloth, price 1s.

RUDIMENTARY.—85*—SUPPLEMENTARY
VOLUME TO HIPSLEY'S EQUATIONAL ARTHIMETIC, Tables for the Calculation of Simple interest, with Logarithms
for Compound Interest and Annutics, ée, ée, by W. HIPSLEY. P UDIMENTARY. — 86, 87. — ALGEBRA, by

WEALES RUDIMENTARY SERIES.

MR. WEALE'S RUDIMENTARY SERIES.

RUDIMENTARY. — 101*. — WEIGHTS AND MEASURES OF ALL NATIONS: Weights, Coins, and the various Divisions of Time, with the principles which determine Rates of Exchange, by Mr. WOOLHOUSE, F.R.A. 8.

In demy 12mo, in cloth, price 1s P UDIMENTARY. — 102. — INTEGRAL CAL-

RUDIMENTARY. — 102. — INTEGRAL CAI
CULUS. bv H. COX. M. A.
In demv 12mo, in cloth, price 1s.

RUDIMENTARY. — 103. — INTEGRAL CAL-CULUS, Examples of, by POT, JAMES HANN.

In demy 12mo, cloth, price 1s.

RUDIMENTARY. — 104. — DIFFERENTIAL
CALCULUS, Examples of, by J. HADDON, M A.

In demy 12mo, with Woodcuts, cloth, price 4s. 6d.

PUDIMENTARY.—105.—A LGEBRA, GEOMETRY, AND TRIGONOMETRY, Mnemonical Lessons,
by the Rev. T. PENYNGTON KIRKMAN, M.A.

RUDIMENTARY.—106.—SHIPS' ANCHORS FOR ALL SERVICES, by Mr. GEORGE COTSELL, N.A.

In semy 12mo, with Woodents, price 2s, 4st,

RUDIMENTARY, —107. — METROPOLITAN

BUILDINGS ACT in present operation, with N-6s, and the
Act dated August 28th, 1990, for better supplying of Gas to the

Metropolis.

RUDIMENTARY. — 108. — METROPOLITAN LOCAL MANAGEMENT ACTS. All the Acts.

RUDIMENTARY, — 109. — LIMITED LIA-BILITY AND PARTNERSHIP ACTS.

In de my 12mo, cloth, price 1s.

RUDIMENTARY.—110.—SIX RECENT LEGISLATIVE ENACTMENTS, for Contractors, Merchauts,
and Tradesmen.

In demy 12mo, cloth, price 14.

RUDIMENTARY. — 111. — NUISANCES REMOVAL AND DISEASE PREVENTION ACT.

PUDIMENTARY.—112.—DOMESTIC MEDICINE, PRESERVING HEALTH, by M. RASPAIL.

In demy 12mo, cloth, price 1s. 6d.

RUDIMENTARY. — 113. — USE OF FIELD ARTILLERY ON SERVICE, by Lieut-Col Hamilton MAXWELL B.A.

In demy 12mo, with Woodcuts, cl.th, price 1s. 8d.

RUDIMENTARY.—114.—ON MACHINERY:
Radimentary and Elementary Principles of the Construction
and on the Working of Machinery, by C. D. ABEL, C.E.

In royal 4to, cloth, price 7s. 6d.

RUDIMENTARY.—115.—ATLAS OF PLATES
OF SEVERAL KINDS OF MACHINES, 17 very valuable
Illustrative plates.
Illustrative plates, 59, High Holborn, London, W.C.

out weste, ou, might monorm, nondous, wie.

MR. WEALE'S RUDIMENTARY SERIES.

In demy 12mo, with Woodcuts, cloth, price 1s. 6d.

RUDIMENTARY. — 116. — TREATISE ON
ACOUSTICS: The Distribution of Sound, by T. ROGER
SMITH, Architect.

In denv 12mo, with Woolents, cloth, price 2s, 6d.

RUDIMENTARY.—117.—SUBTERRANEOUS
SURVEYING, RANGING THE LINE WITHOUT THE
MAGNET. BY THOMAS FERWICK, Coal Viewer. With Improvements and Modern Additions by T. BAKER, C.E.

In demy 12mo, with Plates and Woodcuts, cloth, price 3s.

R UDIMENTARY.—118, 119.—ON THE CIVIL ENGINEERING OF NORTH AMERICA, by D. STEVENSON, C.E. 2 vois, in 1.

In demy 12mo, with Woodcuts, cloth, price 34.

RUDIMENTARY. — 120. — ON HYDRAULIC ENGINEERING, by G. R. BURNELL, C.E. 2 vois. in 1.

In demy 12me, with 2 Engraved Piates, cioth, price 1s. 6d.

RUDIMENTARY. — 121. — TREATISE ON
RIVERS AND TORRENTS, from the Italian of PAUL
FRISI.

In demy 12mo, by PAUL FRISI, in cloth, price Is.

PUDIMENTARY.—122.—ON RIVERS THAT
CARRY SAND AND MUD, and an ESSAY ON NAVIGABLE CANALS. 121 and 122 bound together, 24, 6d.

In demy 12mo, with Woodcuts, cloth, price 14, 6d.

RUDIMENTARY.—123.—ON CARPENTRY
AND JOINERY, founded on Dr. Robison's Work.

In demy 4to, cloth, price 44, 6d.

RUDIMENTARY.-123*.-ATLAS of PLATES
in detail to the CARPENTRY AND JOINERY. 123 and
123* bound tegether in cloth in 1 vol.

In demy 12mo, with Woodcuts, cloth, price 1s. 8d. RUDIMENTARY.—124.—ON ROOFS FOR PUBLIC AND PRIVATE BUILDINGS, founded on Dr. Robison's Work.

RUDIMENTARY.—124*.—RECENTLY CONSTRUCTED IRON ROOFS, Atles of plates.

In demy 12no, with Woodents, cloth, price 3s.

RUDIMENTARY.—125.—ON THE COMBUSTION OF GOAL AND THE PREVENTION OF SMOKE,
Chemically and Practically Considered, by CHARLES WYE
WILLIAMS.

In demy 12mo, civit. 125 and 126 together, price 3s.

RUDIMENTARY, —126. — ILLUSTRATIONS
to WILLIAMS'S COMBUSTION OF COAL. 125 and 126,
2 vois. bound in 1.

In demy 12mo, with Woodcuts, cloth, price 1s. 6d.

RUDIMENTARY, — 127. — PRACTICAL INSTRUCTIONS IN THE ART OF ARCHITECTURAL MODELLING.

John Wesle, 59, High Holborn, London, W.C.

John Weate, be, 111gu 110tooth, Louison, W.C.

MR. WEALE'S RUDIMENTARY SERIES.

In demy 12mo, with Engravings and Woodcuts.

RUDIMENTARY.—128.—THE TEN BOOKS
OF M. VITRUVIUS ON CIVIL, MILITARY, AND
NAVAL ARCHITECTURE, translated by JOSEPH GWILT,
Arch. 2 vols. in 1.

In demy 12mo, 128 and 129 together, cloth, price 5s.

RUDIM ENTARY. — 129. — ILLUSTRATIVE
PLATES TO VITRUYIUS'S TEN BOOKS, by the Author
and JOSEPH GANDY, R.A.

In demy 12mo, cloth, price 1s.

RUDIMENTARY. — 130. — INQUIRY INTO
THE PRINCIPLES OF BEAUTY IN GRECIAN ARCHITECTURE, by the Right Hon. the Larl of ABERDEEN, &c. &c.

In demy 12mo, cloth, price 1s.

RUDIMENTARY.—131.—THE MILLER'S,
MERCHANT'S, AND FARMER'S READY RECKONER,
for ascertaining at Sight the Value of any quantity of Corn; together with the approximate value of Millstones and Millevil.

In demy 12me, with Woodcuts, cloth, price 24.6d.

RUDIMENTARY.—132.—TREATISE ON THE
RECTION OF DWELLING HOUSES, WITH SPECIFICATIONS, QUANTITIES OF THE VARIOUS MATERIALS,
&c., by S. H. BROOKS, Architect. 27 Plates.

RUDIMENTARY SERIES. — ON MINES, METALS, as follows.

In demy 12mo, with Woodcuts, cloth, price 2s.

RUDIMENTARY. — Vol. 1. — TREATISE ON
THE METALLURGY OF COPPER, by R. H. LAMBORN.

In demy 12mo, to have Woodcuts, cloth.

RUDIMENTARY. — Vol. 2. — TREATISE ON
THE METALLURGY OF SILVER AND LEAD.

In demy 12mo, to bave Woodcuts, cloth.

TUDIMENTARY AND ELEMENTARY.—
Vol. 3.—TREATISE ON IRON METALLURGY up to the
Manufacture of the latest processes.

RUDIMENTARY AND ELEMENTARY.—
Vol.4-TREATISE ON GOLD MINING AND ASSAYING PLATINUM, IRIDIUM, &c.

In d-my 12mo, to have Woodcuts, cloth.

RUDIMENTARY AND ELEMENTARY. —
Vol. 5.—TREATISE ON THE MINING OF ZINC, TIN,
NICKEL, COBALT, &c.

In demy 12mo, to have Woodcuts, cloth.

RUDIMENTARY AND ELEMENTARY. —

Vol. 6.—TREATISE ON COAL MINING (Geology and Means of Discovering, &c.)

In demy 12mo, with Woodcuts, cloth, price 1s. 6d.

RUDIMENTARY.— Vol. 7. — ELECTRO-METALLURGY.— Fractically treated by ALEXANDER
WATT, F.R.S.A.
John Wesle, 59, High Holbers, London, W.C.
B 2

John Weale, 59, High Holborn, London, W.C.

In demy 12me, cloth, price 1s. CRAMMAR OF THE FRENCH LANGUAGE.

WIN, A.B. Vol. II.

DICTIONARY OF THE ENGLISH AND LATIN LANGUAGES .- 22, 23 .- By the Rev. T. GOOD-

DICTIONARY OF THE LATIN AND ENG-LISH LANGUAGES .- 20, 21 .- By the Rev. T. GOODWIN, Vol. 1.

-19.-By the Rev. T. GOODWIN, A.B. In demy 12me, cloth, price 2s.

vols, in 1. GRAMMAR OF THE LATIN LANGUAGE.

DICTIONARY OF THE ENGLISH AND GREEK LANGUAGES .- 17, 18 .- By H. R. HAMILTON, 2

In demy 12mo, cloth, price 2s. ICTIONARY OF THE GREEK AND ENG-LISH LANGUAGES .- 15, 16 .- By H. R. HAMILTON, 2 vols. in 1.

GRAMMAR OF THE GREEK LANGUAGE. -14-By H.C. HAMILTON.

any existing work, by HYDE CLARKE, D.C.L., 3 vols. in 1.

In demy stout 12mo, cloth, price 3s. 6d. ICTIONARY OF THE ENGLISH GUAGE .- 12, 13 .- A New Dictionary of the English Tongue as spoken and written, above 100,000 words, or 50,000 more than in

HANDBOOK OF COMPARATIVE PHILO-LOGY .- 11* .- By HYDE CLARKE, D.C.L.

In demy 12mo, cloth, price 1s. GRAMMAR OF THE ENGLISH LANGUAGE. -11.-By HYDE CLARKE, D.C.L.

In demy 12mo, cloth, price 2s. 64. HRONOLOGY OF CIVIL AND ECCLESI-ASTICAL HISTORY, LITERATURE, ART, AND CIVI-LISATION, from the earliest period to the present .- 9, 10 .- 2 vols.

with Map of Italy and Woodcuts, cloth, price 2s. 6d OUTLINE OF THE HISTORY OF ROME .-7, 8.-By W. D. HAMILTON, 2 vois.

In demy 12mo, with Woodcuts, cloth, price 2s. 8d.

OUTLINES OF THE HISTORY OF GREECE. -5, 6.-By W. D. HAMILTON, 2 vols.

In demy 12mo, with Woodouts, cioth, price 4s.
ONSTITUTIONAL HISTORY OF OF LAND .-- 1, 2, 3, 4 .-- By W. D. HAMILTON, of the State P. O.

NEW SERIES OF EDUCATIONAL WORKS.

MR. WEALE'S EDUCATIONAL SERIES-

DICTIONARY OF THE FRENCH AND
ENGLISH LANGUAGES. 25 - By A. ELWES. Vol. I.

D'ENGLISH LANGUAGES.-25.-By A. ELWES. Vol. I.

In demy 12mo, cloth, price 1s. 6d.

DICTIONARY OF THE ENGLISH AND

DICTIONARY OF THE ENGLISH AND FRENCH LANGUAGES. 28. By A. ELWES. Vol II.

GRAMMAR OF THE ITALIAN LANGUAGE

DICTIONARY OF THE ITALIAN, ENG-LISH, AND FRENCH LANGUAGES.—28, 29.—By A.

LISH, AND FRENCH LANGUAGES. -28, 29.—By A ELWES. Vol. I.

In demy 12mo, cloth, price 2s.

DICTIONARY OF THE ENGLISH, ITALIAN, and French Languages, so, si.—By A. ELWES.

DICTIONARY OF THE FRENCH, ITALIAN, AND ENGLISH LANGUAGES, -32, 38, -By A. ELWES.

GRAMMAR OF THE SPANISH LANGUAGE.

DICTIONARY OF THE SPANISH AND ENGLISH LANGUAGES. -25, 26, 37, 38. -By A. ELWES.

GRAMMAR OF THE GERMAN LANGUAGE.

OLASSICAL GERMAN READER.—40.—From

the best Authors.

In demy 12mo, cloth, price 2s.

DICTIONARIES OF THE ENGLISH, GERMAN, AND FRENCII LANGUAGES.—41, 42, 43.—By N.

DICTIONARY OF THE HEBREW AND ENGLISH LANGUAGES—44.45—Containing the fiblical may be had separately for is.), by Dr. BRESSLAU, Hebrew Professor.

E. HAMILTON, 3 vols., separately, 1s. each.

DICTIONARY OF THE ENGLISH AND
HEBREW LANGUAGES.-46.-Vol. III. to complete.

FRENCH AND ENGLISH PHRASE BOOK.

John Weale, 59, High Holbern, London, W.C.

tions for Milo, for Marcellus, &c. John Wesie, 59, High lielborn London, W.C.

In demy 12mo.

CICERO.—12.—First and Second Philippics; Ora-

In demy 12mo. CICERO. - 11. - Orations against Catiline, for Sulla, for Archias, and for the Manifian Law.

In demy 12mo, boards, price 2s. ERENCE.-10.-Phormio, Adelphi, and Hecyra, with English Notes.

PERENCE .- 9 .- Andrea and Heautontimorumenos, with English Notes.

thine War, with English Notes. In demy 12mo, boards, price 1s. 6d.

Notes, &c. In demy 12mo, boards, price 1s. 6d. SALLUST .- 8 .- Conspiracy of Catiline, Jugur-

In demy 12mo, boards, price 1s. 6d.

HORACE.—7.—Satires and Epistles, with English

HORACE.-6.-Odes and Epodes; with English Notes, and Analysis and Explanation of the Metres.

the preceding). In demy 12mo, boards, price 1s.

In demy 12mo, boards, price 2s. VIRGIL'S ÆNEID.-5.-(On the same plan as

In demy 12mo, boards, price is. [/IRGIL.-4.-The Georgies, Bucolics, with English Notes.

ORNELIUS NEPOS.—3.—With English Notes,

LIC WAR .- 2.- With Grammatical and Explanatory Notes in English, and a Geographical Index. In demy 12mo, boards, price 1s.

Notes. In demy 12mo, boards, price 2s.

ÆSAR'S COMMENTARIES ON THE GAL-

LATIN SERIES.
In demy 12mo, boards, price 1s.
NEW LATIN DELECTUS.—1.—Extracts A from Ciassical Authors, with Vocabularies and Explanatory

Volumes containing the principal Greek and Latin Anthors, accompanied by Explanatory Notes in English, principally selected from the best and most recent German Commentators, and comprising all those Works that are essential for the Scholar and the Pupil, and applicable for the Universities of Oxford, Cambridge, Fight, and applicable for the Universities of Oxford, Cambridge, Edinburgh, Glissgow, Aberdeen, and Dublin—the Colleges at Belfast, Cork, Galway, Winchester, and Eton, and the great Schools at Harrow, Rugby, &c.—also for Private Tuition and Instruction, and for the Library, as follows:

Now in course of Publication, in demy 12mo, price 1s. per Volume (except in some instances, and those are is. 6d, or 2s, each), very neatly printed on good paper. Those priced are published. REEK AND LATIN CLASSICS .- A Series of

MR. WEALE'S CLASSICAL SERIES

John Weale, 59, High Holborn, London, W.C.

In demy 12mo, boards, price 1s. 6d. HOMER. - 8. - Iliad, xix. to xxiv., with English

In demy 12mo, boards, price 1s. 6d. HOMER. -7. - Iliad, xiii, to xviii, with English Notes.

In demy 12mo, boards, price 1s. 6d. HOMER.—6.—Iliad, vii. to xii., with English Notes.

In demy 12mo, boards, price 1s. 6d. HOMER.-5.-Iliad, i. to vi., with English Notes.

In demy 12mo, boards, price 1s. UCIAN. -4. - Select Dialogues, with English Notes.

X ENOPHON. — 3. — Anabasis, iv. v. vi. vii., with English Notes.

YENOPHON. - 2. - Anabasis, i. ii. iii., with English Notes. In demy 12mo, boards, price 1s.

INTRODUCTORY GREEK READER. - 1. -On the same plan as the Latin Reader. In demy 12mo, boards, price 1s.

SERIES. Those not priced are in the Press. In demy 12mo, boards, price 1s.

later Latin Writers .- 20, GREEK SERIES, ON A SIMILAR PLAN TO THE LATIN

PROPERTIUS .- 19. - With English Notes, In demy 12mo. CELECTIONS FROM SUETONIUS and the

SELECTIONS FROM TIBULLUS, OVID, and

In demy 12mo. TACITUS .- 18. - Agricola; Germania; and Annals, Book i.

In demy 12mo, boards, price 1s. IVY .- 17 .- Books xxi. and xxii., with English Notes.

In demy 12mo, boards, price 3s. IVY. - 16. - Books i. to v. in two vols., with English Notes.

In demy 12mo. IUVENAL AND PERSIUS .- 15,-(The indelicate parts expunged.)

In demy 12mo, boards, price 2s. CICERO.-14.-De Amicitia, de Senectute, and Brutus, with English Notes.

In demy 12mo. CICERO.—13.—De Officiis.

MR. WEALE'S CLASSICAL SERIES.

John Weale, 59, High Holborn, Loudon, W.C.

URIPIDES.—25.—Hippolytus.

F URIPIDES.—24,—Medea.

In demy 12mo, boards, price 1s. 6d. L. URIPIDES.—23.—Hecuba, with English Notes.

SOPHOCLES.—22.—Philoctetes.

SOPHCCLES.—21.—Ajax.

SOPHOCLES.—20,—Antigone.

SOPHOCLES.—19.—Edipus Colonæus.

In deny 12me.

In demy 12mo, boards, price 1s. .

SOPHOCLES. — 18. — Edipus Rex, with English
Notes.

In demy 12mo.

HERODOTUS.—17.—Remainder of vii., viii., and lx. Dedicated to HIs Grace the Duke of Devensbire.

In demy 12mo.

HERODOTUS.—16.—v. vi. and part of vii.

Dedicated to His Grace the Duke of Devonshire.

H ERODOTUS.—15.—iii. iv., with English Notes.

Dedicated to His Grace the Duke of Devonshire.

HERODOTUS,—14.—i. ii., with English Notes,— Dedicated to His Grace the Duke of Devenshire.

PLATO. — 13. — Apology, Crita, and Phædo, with English Notes.

In demy 12mo, boards, price 1s. 6d.

II Hymns, with English Notes.

In demy 12mc, boards, price 2s.

DLATO.—13.—Apology, Crito, and Phædo, with

HOMER.—11.—Odyssey, xin. to xvin. with English
Notes.

In demy 12mo, boards, price 1s. 6d.

HOMER.—12.—Odyssey, xix. to xxiv.; and

In demy 12mo, boards, price 1s. 6d.

HOMER.—11.—Odyssey, xiii. to xviii. with English
Notes.

In demy 12mo, boards, price 1s. 6d. HOMER.—10.—Odyssey, vii. to xii., with English

In demy 12mo, boards, price 1s. 64.
HOMER.—9,—Odyssey, i. to vi., with English Notes,

MR. WEALE'S CLASSICAL SERIES.

In demy 12mo. John Weale, 59, High Helborn, London, W.C.

15 WEALE'S CLASSICAL SERIES. In demy 12mo, boards, price 1s. URIPIDES.—26.—Alcestis, with English Notes. In demy 12mo.

In demy 12mo.

Plays. In demy 12mo.

Plays. In demy 12mo. ALSCHYLUS .- 30 .- Prometheus Vinctus. In demy 12mo.

In demy 12mo. -32.—Septem contra Thebas. In demy 12mo. -33.-Choëphoræ. In demy 12mc ESCHYLUS.—34.—Eumenides.

> In demy 12mo. -35.—Agamemnon. In demy 12mo. -36.—Supplices. In demy 12mo.

-37.—Select Lives. In domy 12mo, A RISTOPHANES.—38.—Clouds. In demy 12mo. ARISTOPHANES.—39.—Frogs.

In demy 12mo ARISTOPHANES. - 40. - Selections from the remaining Comedies. In demy 12mo, boards, price 1s. THUCYDIDES. - 41. - I., with English Notes.

.- Extracts from the remaining

-Extracts from the remaining

EURIPIDES.—27.—Orestes.

ESCHYLUS.—31.—Persæ.

PLUTARCH.-

THUCYDIDES.-42.-II.

WEALE'S CLASSICAL SERIES.

In demy 12mo THEOCRITUS.-43.-Select Idyls.

DINDAR.-44.

In demy 12mo.

COCRATES.-45

In demy 12mo.

In demy 12mo. HESIOD.-46.

MR. WEALE'S PUBLICATIONS OF WORKS ON ARCHITECTURE, ENGINEERING, AND THE FINE ARTS.

In 1 large Atlas, follo Volnme, with fine Plates, price £4 4s, DRITISH GOVERNMENT WORK."-THE D ARCHITECTURAL ANTIQUITIES AND RESTO-RATION OF ST. STEPHEN'S CHAPEL, WESTMINSTER (late the House of Commons).

Fine Plates and Vignettes, Atlas follo, price £3 10s.

" NORWEGIAN GOVERNMENT WORK." - THE CATHEDRAL OF THRONDHEIM, IN NORWAY. Text by Professor MUNCH; drawings by H. E. SCHIRMER, Architect.

Large Atlas follo, 4 livraisons, published in Madrid, at 100 reals each, or £1 in England. Illustrated by beautifully executed Engravings, some of which are coloured.

"SPANISH GOVERNMENT WORK,"-S'ANISH GUVERNMENT WORM.

PAGNE, PUBLIÉS AUX FRAIS DE LA NATION.—PART J.

Provincia de Toledo, Granada, Aicali de Henares.—Part 2. Catadral Toledo, Detailles.—Part 3. Granada, Segovia, Toledo, Salamana..—Part 4. Sants Maria de Alcali de Henares. Casa Lonia de Valencia, Toledo, Segovia, &c .- This work surpasses in beauty all other works.

Columbier folio plates, with text also uniform, with gold borders, and sumptionally bound in red morocco, gilt; gilt leaves, £12 12s., Columbier follo plates, with text also uniform, with gold borders, and elegantly half-bound in morocco, gilt, £10 10s.; Plates in Columbier follo, and text in imperial 4to, half-bound in morocco, gilt, £7 7s.; Plates in Columbier follo, and text in imperial 4to, in cloth extra, boards and lettered, £4 14s. 6d.

THE VICTORIA BRIDGE, AT MONTREAL, IN CANADA. - Elaborately illustrated by views, plans, elevations, and details of the Bridge; together with the illustrations of the Machinery and Contrivances used in the construction of this stupendously important and valuable engineering work. The whole produced in the finest style of art, pictorially and geometrically drawn, and the views highly coloured, and a descriptive text. Dedicated to His Royal Highness the Prince of Wales. By JAMES HODGES, Engineer to the Contractors. Engineers: ROBERT STEPHENSON and ALEX. M. ROSS. Contractors: Sir S. MORTON PETO, Bart, M.P., THOMAS BRASSEY, and ED-WARD LADD BETTS, Esqre. John Weale, 59, High Holborn, London, W.C.

MR. WEALE'S WORKS ON ARCHITEC-TURE, ENGINEERING, FINE ARTS, &c.

In one Imperial folio volume, with exquisite Illustrative Piates from costly Drawings made by the most eminent artists, half-bound very neat, price 25 5s. Only 150 copies printed for sale.

PROFESSOR COCKERELL'S WORK.—
THE TEMPLES OF JUPITER PANHELLENIUS AT AND OF APOLLO EPICURIUS AT BASSÆ, NEAR ÆGINA, AND OF APOLLO PHIGALEIA, IN ARCADIA.

It is proposed to publish the Life and Works of the late SAMBARD KINGDON BRUNEL.

F.R.S., I Civil Engineer. — The genlns, talent, and great enterprise of the late Mr. Brunel has a world-wide fame, his whole life was devoted alone to the science of his profession, not in imitation or copying others, but in Invention. In finding out new roads to the onward advancement of his Art, the lifting np from the slow and beating path of Engineering Art, new ideas and realities, and which has or have given to England a name for reference and of renowned intelligence in this Art.

Just published, in 4to, with 100 Engravings, price, bound, 21s. THE PRACTICAL HOUSE CARPENTER.

THE PRACTICAL HOUSE CARKENIES was a More particularly for country practice, with specifications, which was a superficient process of the proc

In 1861 will be published a volume in 12mo, entitled DIGEST OF PRICES of Works in Civil Engineering and Railway Engineering, Mechanical Engineering, Tools, Wrought and Cast Iron Works, Stone, Timber and Wire Works, and every kind of information that can be obtained and made useful in Estimating, Specifying, and Reporting.

AIRY, ASTRONOMER ROYAL, F.R.S., &c.— Results of Experiments on the Disturbance of the Compass in Iron-bullt Ships.

In a sheet, 3s., in case, 3s 6d. ANCIENT DOORWAYS AND WINDOWS (Examples of). Arranged to Illustrate the diff-rent styles of Gothic Architecture, from the Conquest to the Reformation.

In 1 vol. imperial 4to, with 20 fine Plates, neatly half-bound in cloth, £1 5s.

ANCIENT DOMESTIC ARCHITECTURE .-Principally selected from original drawings in the collection of the late Sir William Burrell, Bart., with observations on the application of ancient architecture to the pictorial composition of modern edifices.

The stained glass fac-simile. 4s. 6d., in an extra case, or in a sheet. 3s. 6d.

ANGLICAN CHURCH ORNAMENT. Wherein are figured the Saints of the English calendar, with their appropriate emblems; the different styles of stained glass; and various sacred symbols and ornaments used in churches. John Weale, 59, High Holborn, London, W.C.

MR. WEALE'S WORKS ON ARCHITEC-TURE, ENGINEERING, FINE ARTS, &c.

In 4to, 1s. 6d. ARAGO, Mons. - Report on the Atmospheric System, and on the proposed Atmospheric Railway at Paris.

In 4to, with about 500 Engravings, some of which are highly coloured, 4 vols., original copies, half-bound in morocco, £6 6s. A RCHITECTURAL PAPERS.

2 Engravings, in folio, useful to learners and for schools, 2s. 6d. ARCHITECTURAL ORDERS (FIVE) THEIR ENTABLATURES, drawn to a larger scale, with

Figured Dimensions. tto, 1s.

ARNOLLET, M. - Report on his Atmospheric Railway. In 4to, 10 Plates, 7s, 6d.

ATMOSPHERIC RAILWAYS. - THREE RE-PORTS on improved methods of Constructing and Working Atmospheric Railways. By R. MALLET, C.E.

In 8vo, 1s. 6d. RARLOW, P. W. -Observations on the Niagara Railway Suspension Bridge.

In large 4to, very neat half-morecco, 18s., with Engravings. SIR CHARLES, R.A., &c. -BARRY, SIR CHARLES, R.A., &c. —
Sudies of Modern English Architecture. By W. H. LEEDS:
The Travellers' Club-Honse, illustrated by Engravings of Pians, Sections, Elevations, and details,

In 1 Vol., large 8vo, with coloured Plates, half-morocco, price £11s.

BEWICK'S (J. G.) GEOLOGICAL TREATISE
ON THE DISTRICT OF CLEVELAND IN NORTH
YORKSHIRE, its Perrughons Deposits, Lias and Collies; with some Observations on Ironstone Mining.

In 8vo, with Plates. Price 4s. BINNS, W. S. — Work on Geometrical Drawing, embracing Practical Geometry, including the use of Drawing Instruments, the construction and use of Scales, Orthographic Projection, and Elementary Descriptive Geometry.

B LASHFIELD, J. M., M. R. Inst., &c.— SELECTIONS OF VASES, STATUES, BUSTS, &c., from TERRA COTTAS.

B LASHFIELD, J. M., M. R., Inst., &c.—
OF ANCIENT OF THE HISTORY AND MANUFACTURE
OF ANCIENT AND MODERN TERRA COTTA.

In 4to, 2s. 6d. RODMER, R., C.E. On the Propulsion of Vessels hy the Screw.

150

BRIDGE. — A large magnificent Plate, 3 feet 6 inches by 2 feet, on a scale of 25 feet to an inch, of LONDON BRIDGE; containing Plan and Elevation. Engraved and elaborately finished. The Work of the RENNIES.

John Weale, 68, High Holborn, London, W.C.

MR. WEALE'S WORKS ON ARCHITEC-

BRIDGE. — Plan and Elevation, on a scale of 10 feet to an inch, of STAINES BRIDGE; a fine Engraving. The work of the RENNIES.

In royal 8vo, with very elaborate Plates (folded), £1 10s.

PRIDGES, SUSPENSION. — An Account, with Illustrations, of the Suspension Bridge across the River Danube, by Wm. T. CLARK, F.R.S.

In 4 vols., royai 8vo, bound in 3 vols., half-morocco, price £4 10s.

BRIDGES. — THE THEORY, PRACTICE,
AND ARGUITECTURE OF BRIDGES OF STONE, IRON,
IMBER, AND WIRE: with Examples on the Frinciple of Suspension; illustrated by 138 Engravings and 32 Woodcust.

In one large 8vo volume, with explanatory Text, and 68 Plates comprising details and measured dimensions. Bound in half-moreoco, uniform with the preceding work, price 22 10s.

PRIDGES. — SUPPLEMENT TO "THE

BRIDGES. — SUPPLEMENT TO "THE BRIDGES OF STONE, IRON, TIMBER, WIRE, AND SUS-PENSION."

1 large fullo Engraving, price 7a, 6d,

BRIDGE across the Thames.—SOUTHWARK

BRIDGE across the Thames. — WATERLOO STONE BRIDGE.

BRIDGE across the Thames. — VAUXHALL IRON BRIDGE.

BRIDGE across the Thames.—HAMMERSMITH SUSPENSION BRIDGE.

BRIDGE (the UPPER SCHUYLKILI) at covered.

1 large Engraving, price 4s. 6d.

1 the UPPER SCHUYLKILI) at covered.

1 large Engraving, price 3s. 6d.

BRIDGE (the SCHUYLKILL) at PHILA-

BRIDGE. — ON THE PRINCIPLE OF SUS-PENSION, by Sir I. BRUNEL, in the ISLAND OF BOURBON.

BRIDGE. — PLAN and ELEVATION of the PATENT IRON BAR BRIDGE over the River Tweed, near Berwick.

PRIGDEN, R. — Interior Decorations, Details, and Views of Sefton Church, Lancashlre, orected in the reign of Henry VIII.

John Weals, 59, High Holborn, London, W.C.

MR. WEALE'S WORKS ON ARCHITECture, engineering, fine arts, &c.

BRITTON'S (John) VIEWS of the WEST FRONTS of 14 ENGLISH CATHEDRALS.

BRITTON'S (John) PERSPECTIVE VIEWS of the INTERIOR of 14 CATHEDRALS.

BRODIE, R., C.E. — Rules for Ranging Railway Curves, with the Theodolite, and without Tables.

The Down's Cont Story of the Printer of the Story of the

BROWN'S (Capt. S.) CHAIN PIER at Brighton,

The Text in one large volume 8vo, and the Plates, npwards of 70 in number, in an atlas folio volume, very neatly half-bound, £2 10*.

BUCHANAN, R. — PRACTICAL ESSAYS
ON MILL WORK AND OTHER MACHINERY; with
Examples of Tools of modern invention; first published by
ROBERT BUCHANAN, M.E.; afterwards improved and edited
by THOMAS TREDOGLID, CE;, and recelline, with the imby THOMAS TREDOGLID, CE;, and recelline, with the imBY THOMAS TREDOGLID, CE;, and recelline, with the imCE, &c., &c. The whole forming 70 Pistes, and 103 Woodcut,
John Wesle, 59, Illigh Helborn, Lendon, W.C.

Text in royal 8vo, and Piates in Imperial folio, 18c.

PUCHANAN, R. SUPPLEMENT ...

MACHIEF S. SMODERN TOOS A MODERN TOOS AND MACHIEF S. SMODERN T. SMODERN TOOS AND MACHIEF S. SMODERN TOOS AND MACHI

BURN, C., C.E.—On Tram and Horse Railways.

Bury, T., Architect. — Examples of Ancient Ecclesiastical Woodwork.

CALCULATOR (THE): Or, TIMBER MER-CHANT'S AND BUILDER'S GUIDE. By WILLIAM RICHARDSON and CHARLES GANE, of Wisbeach.

In 8vo, Plates, cloth boards, 7s. 6d.

CALVER, E. K., R.N.—THE CONSERVATION
AND IMPROVEMENT OF TIDAL RIVERS.

In Svo, Woodents, 1a 63.

CALVER, E.K., R.N.—ON THE CONSTRUCTION AND PRINCIPLE OF A WAVE SCREEN,
designed for the Formation of Harbours of Refuge.

CARTER, OWEN B., Architect.—A SERIES OF THE ANCIENT PAINTED GLASS OF WINCHESTER CATHEDRAIS, Examples of. 28 Coloured Illustrations.

In 4to, 17 Plates, half-bond, 7s. 65.

CARTER OWEN B, Architect.—ACCOUNT OF THE CHURCH OF ST. JOHN THE BAPTIST, at Bisopstone, with Illustrations of its Architecture.

John Wesle, 69, Illigh Helborn, London, W.C.

MR. WEALE'S WORKS ON ARCHITEC-TURE, ENGINEERING, FINE ARTS, &c.

In 410, with 19 Engravings, £1 1s.

CHATEAUNEUF, A. de, Architect.—Architectura Domestica; a Series of very neat examples of Interiors and Exteriors of residences in the Italian style.

Large 40, in salf-ret moreco, price 51 80.

OHIPPENDALE, NIMO ON ONES, JOHNSON, OLOCK, and PETHER—OH English Services of the ments: comprising 344 designs on 105 Plates of absorber on complete of Hall Glasses, Picture Frames, Chimney-picest, Ceilings, Starte of Hall Glasses, Picture Frames, Chimney-picest, Ceilings, Starte of China, Obec and Watch Cosse, Girnadoles, Backets, Grates, Lanterna, Ornamental Formitres, Ornaments for brass workers and order of the Complete of the

40, third Edition with additions, price £1 11s. 6d.

CLEGG, SAM., C.E.—A PRACTICAL TREATISE ON THE MANUFACTURE AND DISTRIBUBUTION OF COAL GAS, illustrated by Engravings from Working Drawings, with General Estimates.

In 4to, Plates, and 76 Woodcuts, beards, price 6s.

CLEGG, SAM., C.E.—ARCHITECTURE OF
MACHINERY. An Essay on Propriety of Form and Proportion. For the use of Students and Schoolmasters.

COLBURNS, Z.—On Steam Boiler Explosions.

One very large Engraving, price 4s. 6d.

CONEY'S (J.) Interior View of the Cathedral

Church of St. Paul.

COWPER, C.—Diagram of the Expansion of Steam.

In one vol. 4tc, with 20 Folding Plates, price £1 1s.

CROTON AQUEDUCT. — Description of the New York Croton Aquednet, in 20 large detailed and engineering explanatory Plates, with text in the English, German, and French languages, by T. SCHRAWKE, C.E.

Ta demy 12mc, clotb, extra bound and lettered, price 4s.

DENISON.—A Rudimentary Treatise on Clocks and Watches, and Bells; with a full account of the Westminster Clock and Bells, by EDMUND BECKET DENISON, M.A., Q.C. Fourth Edition re-written and celarged, with Engravings.

In royal 4'to, oloth boards, price \$1\$ 11s. 63.

DOWNES, CHARLES, Architect.—Great Fxhibition Building. The Building creeted in Hyde Park for the Great Exhibition, 1861; 28 large folding Plates, embracing Plans, Elevations, Sections, and Details, laid down to a large scale, and the Working and Measured Drawings.

DRAWING BOOKS.—Showing to Students the superior method of Drawing and Shadowing.

DRAWING BOOK.—COURS ELEMENTAIRES DE LAVIS APPLIQUÉ À L'ARCHITECTURE; follo volume, containing de elaborately engraved Plates, in shadows and tints, very finely executed, by the best artists in France. £2.

John Weale, 59, High Holborn, London, W.C.

MR. WEALE'S WORKS ON ARCHITEC-TURE, ENGINEERING, FINE ARTS, &c.

DRAWING BOOK.—COURS ÉLÉMEN-TAIRES DE LAYIS APPLIQUÉ À MÉGHANIQUE) follo volume, containing 50 elebrately engraved Plates, in shadows and tints, very finely executed, by the best artists in France. 22 los. Paris.

DRAWING BOOK.—COURS ÉLÉMENTATION; foil ovdime, containing 20 chaborately engraved Plates, in shadows and tints, very finely executed, by the best artists in France. £1. Paris.

DRAWING BOOK,—ÉTUDES PROGRES-SIVES ET COMPLÈTES D'ARCHTEGURE DE LAVIS, see J. E. TRUDE large for the production of the the Orders of Architecture, moddings, with principal commands, and forms of their proportion, art of shadowing doors, balasters, parterns, &c. &c. &c. &d. &c. Paris.

In 12mo, cloth boards, lettered, price 5s.

E CKSTEIN, G.F.—A Practical Treatise on Chimneys; with remarks on Stoves, the consumption of Smoke and Coal, Ventilation, &c.

Plates, imperial 8vo, price 7s.

ELLET, CHARLES, C. E., of the U. S.—Report
Onle River, by means of Artificial Lakes.

E X A M P L E S of Cheap Railway Making,

In one vol. 4to, 49 Plates, with dimensions, extra cloth boards, price 21s.

E XAMPLES for Builders, Carpenters, and Joiners; being well-selected Hinstrations of recent Modern Art and Construction.

With Engravings and Woodents price 128.

TROME, Lieutenant Colouel, R.E. — Outline of the Method of conducting a Trigo-ometrical Survey, for the Fernation of Topographical Planes; and Instructions for filling in the Interior Docali, both by Measurement and Sketching; Milliary working, case, etc., deep tree with Colonial Surveying.

F A I R B A I R N, W., C.E., F.R.S. — ON WATER-WHEELS, WITH VENTILATED BUCKETS.

In royal See, with Plates and Wordents, Second Edition, much improved, price in extra cloth boards, 16s.

FAIRBAIRN, W., C.E., F.R.S.—ON THE APPLICATION OF CAST AND WROUGHT IRON TO BUILDING PURPOSES.

In imperial 8vo, with fine Plates, a re-issue, price 16s., or 21s. in half-moroeco, glit edges,

FERGUSSON'S (J.) Essay on the Ancient Topography of Jerusalem, with restored Plans of the Temple, &c.

GILL, J.—ESSAY ON THE THERMO DY-NAMICS OF ELASTIC FLUIDS, by JOSEPH GILL, with Diagrams.

THE ROYAL PARKS, with some other Designs. John Weate, 59, High Holborn, Loudon, W.C.

RON. - DESIGNS OF ORNAMENTAL GATES, LODGES, PALISADING, AND IRON-WORK OF

bound in morocco, £1 4s.

Inimp. rial 4to, with 50 Engravings, and 2 fine Woodcuts, half-

Io 4to, with 8 Engravings, in a wrapper, 6s.

IRON. — ACCOUNT OF THE CONSTRUCTION OF THE IRON ROOF OF THE NEW HOUSES OF PARLIAMENT, with elaborate Engravings of details.

RISH .- Plantation and British Statute Measure (comparative Table of), so that English Measure can be transferred into Irish, and vice versd.

INIGO JONES.—Designs for Chimney Glasses and Chimney Pieces of the Time of Charles the 1-1. In a sheet, 2s.

OF GRADIENTS. 10 Plates, 8vo, bound, 59.

Curves, Distances, and Gradients, required in the Formation of Railways, Roads, and Canals, Separate from the above, price 3s.

H UNTINGTON, J. B., C.E. — THE TABLES

In Svo, in boards, 188. HUNTINGTON, J. B., C.E. — TABLES and RULES for Facilitating the Calculation of Earthwork, Land,

In 8vo, with Engravings, cloth boards, Third Edition, 10s. 6d.

OPKINSON, JOSEPH, C.E.—The Working of the Steam Engine Explained by the use of the indicator.

12s. 6d. OMER. - The Iliad and Odyssey, with the Hymns of Homer, Edition with an accession of English notes by the Rev. T. H. L. LEARY, M.A.

11 Working and Ventilation of Coal Mices, with Suggestions for Improvements in Mining. Two Vols., domy 12mo, in cloth extra boards and lettered, price

Railway Curves. Royal 8vo, Plates and Wooleuts, price 12s. 6d.
HEDLEY, JOHN. — Practical Treatise on the

Treatise on the Construction of Oblique Arches. In 4to, with Woodcuts, 3s. 6d.

HEALD, GEORGE, C.E.—System of Setting Out

In Imperial Svo, Third Editioo, with additions, 11 Plates, cloth boards, 8s. HART, J., On Oblique Bridges. - A Practical

8vo, with a Map, 1s.

H AMILTON, P. S., Barrister-at-Law, Halifax
Nova Scotia -Nova Scotia considered as a Field for Emi-

In 8vo, cloth boards, with 8 Plates, 4s. 6d.
HAKEWELL, S. J.—Elizabethan Architecture: ilinstrated by parallels of Dorton House, llatfield, Long-and Woliaton, in England, and the Palazzo Della Cancellaria at Rome.

Plates, Svo. boards, 5s. GWILT, JOSEPH, Architect.-TREATISE ON THE EQUILIBRIUM OF ARCHES.

MR. WEALE'S WORKS ON ARCHITEC-TURE, ENGINEERING, FINE ARTS, &c.

MR. WEALE'S WORKS ON ARCHITEC-TURE, ENGINEERING, FINE ARTS, &c.

In 4to, with 10 Plates, 12s.

[EBB'S, Colonel, Modern Prisons.—Their Construction and Ventilation.

In 3 vols. Svo, with 26 elaborate Plates, cioth boards, £2 2s.

J ONES, Major-Gen. Sir John, Bart. — Journal of the Sleges carried on by the Army under the Duke of Weilington in Spain, between the years 1811 and 1814, with an Account of the Lines of Torres Vedras. By Major-Gen. Sir JOHN T. JONES, Bart, K.C.B. Third Edition, enlarged and elited by Lieut.-General Sir HARRY D. JONES, Bart.

16mo, cioth boards, 2s. 6d. K ENNEDA AND HACKWOOD'S Tables for Setting out Curves.

In 4to, 37 Piates, balf-cloth hoards, 9s. KING, THOMAS .- The Upholsterer's Guide; Rules for Cutting and Forming Draperies, Valances, &c.

Hinstrated by large Draughts and Engravings. In 1 volume 4to, text, and a large atlas folio volume of Plates, hatf-bound, £6 6s. K NOWLES, JOHN, F.R.S.—The Elements and Practice of Naval Architecture; or, A Treatise on Ship Building, theoretical and practical, on the best principles established in Great Britain, with copious Tables of Dimensions, Seantings, &c. The Third Edition, with copious Tables of Dimensions, Seantings, &c. The Third Edition, with an Appendix, containing the principles of constructing the Royal and Mercantile Navies, by Sir ROBERT SEPPINGS.

41 Plates of a fine and an elaborate description in large atlas folio haif-bound, £2 12s, 6d.; with the text haif-bound in 4to. OCOMOTIVE ENGINES. — The Principles and Practice and Explanation of the Machinery of Locomotive Engines in operation.

MAIN, Rev. ROBERT. — An Account of the Observatories in and about London.

4to, in boards, 15s. MANUFACTURES AND MACHINERY. -Progress of, in Great Britain, as exhibited chiefly in Chronological notices of some Letters Patent grauted for Inventions and Improvements, from the earliest times to the reign of Queen Anne.

16mo, 2s. 6d. MAY, R. C., C.E.—Method of setting out Railway Curves.

Imperial 4to, with fine Illustrations, extra cloth boards, £1 5s., or half-bound in morocco, £1 11s. 6d. METHVEN, CAPTAIN ROBERT.—THE LOG OF A MERCHANT OFFICER, Viewed with Reference to the Education of Young Officers and the Youth of the Mer-chant Service. By ROBERT METHVEN, Commander in the Peninsular and Oriental Company's Service.

In royal Svo. 1s. 6d. CAPTAIN ROBERT.—NARRA-METHVEN, IVI TIVES WRITTEN BY SEA COMMANDERS, ILLUSTRATIVE OF THE LAW OF STORMS. The "Blenheim" Hurricane of 1851, with Diagrams.

Part 1, large 8vo, 5s. Part 2, in preparation.

MURRAY, JOHN, C.E. — A Treatise on the
Stability of Retaining Walls, elucidated by Engravings and Disgrams. John Weale, 59, High Holborn, London, W.C.

MR. WEALE'S WORKS ON ARCHITEC-TURE, ENGINEERING, FINE ARTS, &c.

On a large follo sheet, price 2s. 6d.

NEVILLE, JOHN, C.E., M.R.I.A. — OFFICE
HYDRAULIC TABLES: for the use of Engineers engaged in Water Works, giving the Discharge and Dimensions of River Channels and Pipes.

In Svo, Second and much Improved Edition, with an Appendix, cloth boards, price 16s.

JEVILLE, JOHN, C.E., M.R.I.A.—HY

NEVILLE M.R.I.A .-- HY-DRAULIC TABLES, COEFFICIENTS, AND FORMULÆ; for Finding the Discharge of Water from Orifices, Notches, Weirs, Pipes, and Rivers, with Extensive Additions, New Formule, Tables, and General Information on Rain-Fall Catchment-Basins, Drainage, Scwerage, Water Supply for Towns and Mill Power.

On 33 folio Plates, 12s. () RNAMENTS. - Ornaments displayed on a full size for Working, proper for all Carvers, Painters, &c., containing a variety of accurate examples of foliage and friezes.

Plates, 8vo, 2s. 6d. O'BRIEN'S, W., C.E. - Prize Essay on Canals and Caual Conveyance.

PAMBOUR, COUNT DE. - STEAM ENGINE; the Theory of the Proportions of Steam Engines, and a series of practical formula.

In 8vo, cloth, boards, with Piates, a second edition, 18s.
PRACTICAL TREATISE ON LOCOMOTIVE ENGINES UPON RAILWAYS. - With practical Tables and an Appendix, showing the expense of conveying Goods by means of Lecometives on Raliroads. By COUNT F. M. G. DE PAMBOUR.

4to, 72 finely executed Piates, in cloth, £1 16s DARKER, CHARLES, Architect, F.I.B.A. -The Rural and Villa Architecture of Italy, portraying the several very interesting examples in that country, with Estimates and Specifications for the application of the same designs in England; selected from buildings and scenes in the vicinity of Rome and Fiorence, and arranged for Rural and Domestic Buildings generaily.

Price, complete, £2 2s. In 4to.
WILLIAM, M. Inst., C. E. — COR-POLE, WILLIAM, M. Inst., C. E.—COR-NISH PUMPING ENGINE; designed and constructed at the Hayle Copper House in Cornwall, under the supernitendence of CAPTAIN JENKINS; erected and now on duty at the Coal Mines of Languin, Department of the Loire Inferieur, Nantes, Nine elaborate Drawlings, historically and scientifically described.

With Plate. 10s. 6d INVESTIGATION OF AN ANALYTICAL INVESTIGATION OF THE ACTION OF THE CORNISH PUMPING ENGINE. -This Third Part sold separately from above.

28s, bound in 4to size portfolio of engineering engrav-I NGS.—Useful to Students as a Text Book, or a Drawing Book of Engineeling and Mechanics; being a series of Practical Examples in Civil, Hydraniic, and Mechanical Engineering. Fifty Engravings to a scale for drawing. John Wesle, 59, High Holborn, London, W.C.

MR. ARCHITEC-WEALE'S WORKS ON TURE, ENGINEERING, FINE ARTS, &c.

50 Plates, 284., boards portfolio of GREEK ARCHITECTURE. -Or, Dilettanti Drawing Book; Architectural Engravings, with descriptive Text. Being adapted as studies of the best Classic Models in the Grecian style of Architecture.

50 Plates, £1 8s., bound portfolio or RTFOLIO OR DRAWING BOOK OF GOTHIC CHURCH ARCHITECTURE, Of the periods of the 14th, 15th, and 16th centuries. Useful to Architects. Ballders, and Students.

25 Plates, folio. 25s. PORTFOLIO OF ARCHÆOLOGICAL COL-LECTIONS.-Of curlous, interesting, and ornamental sub-jects and patterns for stained glass windows, from York.

18 Plates, 10s. 6d. Small folio. PORTFOLIO OF ANCIENT CAPITAL LETTERS, MONOGRAMS, QUAINT DESIGNS, &c. -Beautifully Coloured and Ornamented.

153 Plates, folio, half-bound in morocco, very neat, £4 4s,
PUBLIC WORKS OF GREAT BRITAIN.— Consisting of Railways, Ralls, Chairs, Blocks, Cuttings, Embankments, Tannels, Oblique Arches, Viaduots, Bridges, Sta-tions, Locomotive Engines, &c.; Cast-Iron Bridges, Iron and Gas tions, Loomoutve Logmes, ed.; Cast-tron Bringes, Ivon and Gw Works, Canisl, Lock-gates, Centering, Masonry and Brickwork for Canal Tunnels; Canal Boats: the London and Liverpool Docks, Plans and Dimensions, Duck gates, Walis, Quays, and their Masonry; Mooring-Chains; Plau of the Harbour and Fort of Londun, and other important Engineering Works, with Descriptions and Specifications.

In two Parts. Imperial folio. PUBLIC WORKS OF THE UNITED STATES OF AMERICA.

And the text in an 8 to Volume, price together \$2.9 et,
DEPORTS, SPECIFICATIONS, AND ESTIMATES OF PUBLIC WORKS OF THE UNITED
STATES OF AMERICA: explanatory of the Atlas Foll of
Detailed Engravings, elecidating practically these important Engineering Works. The Itlase are Engraved in the best style.

Imperial 8vo, 50 Engravinga, £1 5s.

PARERS AND PRACTICAL ILLUSTRATIONS OF PUBLIC WORKS OF RECENT CONSTRUCTION—BOTH BRITISH AND AMERICAN. Supplementary to previous Publications, and containing all the details of the Niagara Suspension Bridge.

Half-bound in morocco, finely colonred Plates, price £3 3s. RAWLINSON'S, ROBERT, C.E.— Designs for Ractory, Furnace, and other Tail Chimney Shafts. Tail chimneys are necessary for purposes of Trade and Manifactures. They are required for Factories, for Foundries, for Gas Works, for Chemical Works, for Baths and Wash-honses, and for many other purposes.

Third Edition, in royal 8vo. boards, with 13 Charts, &c., 12s.

REID, Major-General Sir W., F.R.S., &c.—AN
ATTEMPT TO DEVELOP THE LAW OF STORMS by means of facts arranged according to place and time; and hence to point out a cause for the variable winds, with a view to practical use in navigation.

John Weale, 59, High Holborn, London, W.C.

MR. WEALE'S WORKS ON ARCHITEC-TURE, ENGINEERING, FINE ARTS, &c.

In royal 8vo, uniform with the preceding, 9s., with Charts and

The North Stock and of the Work together 12 vote, 21 is see.

PEID, Major-General Sir W., F.R.S., &c. —

THE PROGRESS OF THE DEVELOPMENT OF THE

LAW OF STORMS AND OF THE VARIABLE WINDS, with the practicable application of the subject to navigation.

Hibstrated with I7 Plates, Third Edition, 8vo, cloth, 7s. 61.

RICHARDSON, C. J., Architect. — A Popular Tracise on the Warming and Ventilation of Buildings; showing the advantage of the Improved system of Hested Water Circulation. And a method to effect the combination of large and small pipes to the same apparatus, and ventilating buildings.

Bound in 2 vols., very neat, half-morocco, gilt tops, pulse £18.

RENNIE'S, Sir JOHN, FRS., Work on the Theory, Formation, and Construction of British and Foreign Harbours, Docks, and Naval Arsenals. This great work may now be had complete, 20 parts and supplement, price £16.

In 8vo, 2s. RÉVY, J. L., C.E. — THE PROGRESSIVE SCREW

S I M M S, F. W. — Treatise on the principal Mathematical and Drawing Instruments employed by the Engineer, Architect, and Surveyor; with a description of the Theodollic, together with instructions in Field Works.

4to, with fine Plates, a New Edition, extended, sewed, 5s. SMITH, C. H., Sculptor.—Report and Investiga-tion into the Qualifications and Fitness of Stone for Building Purposes.

SMITH'S, Colonel of the Madras Engineers. Observations on the Duties and Responsibilities Involved in the Management of Mines.

Svo, cloth boards, with Index Map, 5s. S OPWITH, THOMAS, F.R.S. — THE
AWARD OF THE DEAN FOREST COMMISSIONERS
AS TO THE COAL AND IRON MINES.

S O P W I T H, T H O M A S, F.R.S.—SERIES OF ENGRAVED PLANS OF THE COAL AND IRON MINES.

12 Pintes, 4cs, 6s. in a wrapper.

STAIRCASES, HANDRAILS, BALUSTRADES,
AND REWELS OF THE ELIZABETHAN AGE, 6c.—
MINISTRADES OF THE ELIZABETHAN AGE, 6c.—
Winterfall of "I. Stdemme at Analogous Old Manour House,
Oldy and Comparison of the Comparison

Large atlas follo Plates, price £2 2s. STALKARTT, M., N.A. — Naval Architecture; or, The Rudiments and Rules of Slalp Building: exemplified in a Series of Draughts and Plans. No text. John Weale, 59, High Holborn, London, W.C.

MR. WEALE'S WORKS ON ARCHITEC-TURE, ENGINEERING, FINE ARTS, &c.

With Hiustrative Disgrams. In 8vo, 7s. 6d.

STEVENSON'S, THOMAS, C.E., of Edinburgh. Description of the Different kinds of Lighthouse Apparatus. 8vo, 2s. 6d

STEVENSON, DAVID, C.E., of Edinburgh. -Supplement to his Work on Tidal Rivers.

Text in 4to, and large folio Atlas of 75 Piates, half-cloth boards, £2 12s. 6d.

STEAM NAVIGATION. - Vessels of Iron and Wood; the Steam Engine; and on Screw Propulsion. By Wood; the Steam Engine; and on Serew ropusson. 197
WM FAIRBAIRN, F.R. S., of Manchester, Mestar, EORRESTER,
M.I.C.E., of Liverpool; JOHN LAIRD, M.I.C.E., of Birkenhead;
OLIVER LAXO, (also) of Woolwich; Messry, SEAWARD, Limphouse, &c. &c. &c. Together with Results of Experiments on the
Deturnance of the Compass in Iron-built Ships. By G. B. AIRY, M.A., Astronomer Royal.

ST. PAUL'S CATHEDRAL, LONDON, SEC-TION OF.— The Original Splendid Engraving by J. GWYN, J. WALE, decorated agrees hip to the original intention of Sir Christopher Wren; a very fine large print, showing distinctly the construction of that magnificent editice.

Size of Piate 44 feet in height, 10s. ST. PAUL'S CATHEDRAL, LONDON, GREAT PLAN, J. WALE and J. GWYN'S GREAT PLAN, accurately measured from the Building, with all the Dimensions figured and in detail, description of Compartments by engraved Writing.

Second Edition, greatly enlarged, royal 8vo, with Plates, cloth

boards, price 16s. TRENGTH OF MATERIALS.—FAIRBAIRN. O WILLIAM, C.E., F.R.S., and of the Legion of Hononr of France. On the application of Cast and Wrought Iron to Building Purposes.

With Plates and Diagrams. New Edition. The work complete in 2 vots., hound in 1 vot., price, in cloth boards, 16s. The second portion of the work, containing Mr. Hodgkinson's Experimental Researches, may be had separately, price 9s.

STRENGTH OF MATERIALS.—HODGKIN-SON, EATON, F.R.S., AND THOMAS TREDGOLD, C.E. A PRACTICAL ESSAY ON THE STRENGTH OF CAST IRON AND OTHER METALS; intended for the assistance of engineers, ironmasters, millwrights, architects, founders, smiths and others engaged in the construction of machines, huidings, &c' By EATON HODGKINSON, F.R.S.

To be published in 1861, in crown 8vo, hound for use. STRENGTH OF MATERIALS -POLE, WIL-D LIAM, C.E., F.R.S.—Tables and popular explanations of the Strength of Materials, of Wrought and Cast Iron with other metals, for structural purposes; developing in a systematic form, the strengths, bearings, weights, and forms of these materials, who-ther used as girders or arches, for the construction of bridges and viadnets, public huildings, domestic mansions, private huildings, columns or pillars, bressummiers for warehouses, shops, working and manufacturing factories, &c. &c. &c. The whole rendered of easy reference for architects, builders, civil and mechanical engineers, millwrights, ironfounders, &c. &c. &c., and forming Ready Reckoner or Calculator.

MR. WEALE'S WORKS ON ARCHITEC-TURE, ENGINEERING, FINE ARTS, &c.

30 very elaborately drawn Engravings. In large 4to, neatly halfbound and let'ered, £1 1s. A few copies on large imperial size, extra half-binding. £1 11s. £d. EMPLE CHURCH.—The Architectural History

and Architectural Ornaments, Embellishments, and Painted Glass, of the Temple Church, London,

Part I., with 26 Engravings on Wood and Copper, in cloth boards, 4to, 15s.

HAMES TUNNEL -A Memoir of the several Operations and the Construction of the Thames Tunnel, from Papers by the late Sir ISAMBARD BRUNEL, F.R.S., Civil Engineer.

Fourth Edition, with a Supplementary Addition, large 8vo, 12s. 6d. HOMAS (LYNALL), F.R.S.L.—Rifled Ordnance. A Practical Treatism on the Application of the Principle of the Rifle to Guns and Mostars of every callipre; to which is noded a New Theory of the Initial Action and Force of Fixed Gunpowder plates,

In 4to, complete, cloth, Vol. I., with Engravings, £I 10s.; Vol. II., ditto, £1 8s.; Vol. III., ditto, £2 12s. 6d. TRANSACTIONS OF THE INSTITUTION

OF CIVIL ENGINEERS. 8 vols., numerous Engravings of Sections of Coal Mines, &c., large folding Plates, several of which are coloured, in large 8vo, half-

bound in calf, price £1 1s, per volume. TRANSACTIONS OF THE NORTH ENGLAND INSTITUTE OF MINING ENGINEERS .-Commencing in 1852, and continued to 1860.

A New Edition revised by the translator, and with additional Plates, in demy 12mo, Judia proof Plates and Vigneties, haif-bound in WITRUVIUS. — The Architecture of Marcus V Viruvins Polito in 10 Books. Translated from the Latin by JOSEPH GWILT, F.S.A., F.R.A.S.

In 4to, with Plates, 7s. 6d. WALKER'S, THOMAS, Architect. - Account of the Church at Stoke Golding.

WEALE'S QUARTERLY PAPERS ON EN-£I 10s. W EARDS WO THE LITTLE THE COMPLETE OF THE PROPERTY OF THE PROP Improvement of Portsmouth Harbour. An Analysis of the Cornish Pumping. Plates. On Water Wheels. Plates.

Text in Svo, cloth boards, and Plates in atlas folio, in cloth, 16s. WHITE'S, THOMAS, N.A., Theory and Practice of Ship Building.

WHICHCORD, JOHN, Architect. — OBSERVATIONS ON KENTISH RAG STONE AS A BUILDING MATERIAL. John Weale, 59, High Holborn, London, W.C.

MR. WEALE'S WORKS ON ARCHITEC-

WHICH CORD, JOHN, Architect,—HIS-TORY AND ANTIQUITIES OF THE COLLEGIATE CHURCH OF ALL SAINTS, MAIDSTONE,

WICKSTEED, THOMAS, C.E. — AN EXPERIMENTAL INQUIRY CONCERNING THE RELATIVE POWER OF, AND USEFUL EFFECT PRODUCED BY, THE CORNISH AND BOULTON & WATT PUMPING ENGINES, and Cylindrical and Waggon-Head Bollers.

WICKSTEED, THOMAS, C.E. — FURTHER CORNISH PUMPING ENGINES; showing the average working for long periods, &c., &c., &c.

WICK STEED, THOMAS, C.E.—THE LIABORATELY ENGRAVED HILLSTRATIOSS OF THE COMNISH AND BOLLTON & WATTE EXGINES erected follower fine line engravings by GLADWIN, from claborate drawing since expressly by M. WICKSTEED; follo, together with a 4de explanation of the plates, containing an engraving, by factory of the plates, the containing an engraving, by factory of the plates, and the plates, and the plates, the plates, the plates, with specific plates, and the plates, and the plates, with specific plates, and the plates are plates are plates and the plates are plates are plates are plates and the plates are plates and the plates are plates are plates and the plates are plates and the plates are plates are plates are plates and the plates are plate

WILLIAMS, C. WYE, Esq., M. Inst. C. E.—
THE COMBUSTION OF COAL AND THE PREVENTION OF SMOKE, chemically and practically considered.

Imperial Svo, with a Portrait, 24, 6d.
WILLIAMS, C. WYE, Esq, M. Inst. C. E, —
PRIZE ESSAY ON THE PREVENTION OF THE
SMOKE NUISANCE, with a fine portrait of the Author.

With 3 Plates, containing 51 figures, 4to, 5s.
WILLIS, REV. PROFESSOR, M.A.—A
system of Apparatus for the use of Lecturers and Experimonters in Mechanical Philosophy.

In 4to, hound, with 26 large plates and 17 woodents, 12s.

WILME'S MANUALS. — A MANUAL OF
WRITING AND PRINTING CHARACTERS, both
ancient and modern.

Maps and Plans, in 4to, plates coloured, half-bound morocco, £2.
WILME'S MANUALS. — A HANDBOOK
FOR MAPPING, ENGINEERING, AND ARCHITECTURAL DRAWING.

WOOLWICH. — COURSE OF MATHEMA-TICS. This course is essential to all Students destined for the Royal Military Academy at Woolwich.

YULE, MAJOR-GENERAL-ON BREAK-WATERS AND BUOYS of VERTICAL FLOATS. John Weele, 59, High Holborn, London, W.C.

FOREIGN WORKS, KEPT IN STOCK AS

FOLLOWS:-Large follo, 32 plates, some coloured, and 12 woodcuts, 50 francs.

£2 10s. RCHITECTURE SUISSE-Ou Choix de Mai-

A sons Russiques des Alpes du Canton de Berne, par GRAF-FINRIED et STURLER, Architectes. Berne, 1844. Small follo, 52 most interesting and explanatory plates of Public

Works, Bridges, Iron Works, &c., &c., &c., very neatly half-bound in morocon, £1 10s.

BAUERNFEIND, CARL MAX .- VORLEGE-BLAETTER ZUR BRUCKENBAU KUNDE. München.

arge follo, 36 plates of Byzantine capitals, 12s. RYZANTINISCHE CAPITAELER .- München.

Second edition, 126 plates, large folio, best Parls edition, 100 f., printed on fine paper, half-cloth boards, £4 4s. ALLIAT, VICTOR, ARCT.—Parallèle des Maisons de Paris, construites depuis 1830 jusqu'à nos jours.-1857.

Large follo, 60 francs, 60 plates, and several vignettes, £2 8s. CANÉTO, F.—Sainte-Marié d'Auch. Atlas Monographique de Cette Cathédrale. The Piates consist principally of outline drawings of the Painted Glass Windows in this Cathe-

120 plates, elegant in half-morocco extra, interleaved, £5 15s. 6d. ASTERMAN, A. - PARALELLE des MAI-SONS de BRUXELLES et des PRINCIPALES VILLES de la BELGIQUE, construites depuis 1830 jusqu'à nos jours, repré-

sentés en plans, élévations, coupes et détails intérieurs et extérieurs. -Paris. Small folio, 48 plates of edifi-es £1 is DEGEN. L. - LES CONSTRUCTIONS

BRIQUES, composées et publiées. 8 livraisons.-1858. Smail folio, 48 plates of houses, parts of houses, details of all kinds of singularly beautiful woodwork, coloured plates in imitation of

the objects given, £1 1s. DEGEN, L.-LES CONSTRUCTIONS ORNA-MENTALES EN BOIS, 8 livraisons,

In 3 very large folio parts, 35 fine plates, £1 11s, 6d.

AERTNER, F. V.—The splendid works of M. GAERTNER of Municit, drawn to a very large size, consisting of the library in plans, elevations, interiors, details, and sections, and coloured ornaments. The church, with details, ornaments, &c.—München.

Small foile, 88 fine plates of the Architecture, ernament, and detail of the houses and churches of Germany during the middle age, very neatly half-bound in morecco, £2 12s, 6d.

KALLENBACH, C. C.—Chronologie der Deutsch-Mittelalterilchen Bankunst,-München, Fine Work,

The works of the great master KLENZIE of Munich, in 5 parts very large folio, 50 plates of elevations, plans, sections, details and ornaments of his public and private buildings executed in Munich and St. Petersburg, £2 2s.

KLENZE, LEO VON. — Sammlung Arthitectonisher Entwille, für die Ausführung bestimmt oder wirklich ausgeführt. Published in Munich. John Weale, 59, High Holborn, London, W.C.

FOREIGN WORKS KEPT IN STOCK AS

Upwards of 100 piates, largo 4bv. £2 12s. 6d.
PETIT, VICTOR.—CHATEAUX DE FRANCE.
Architecture Pitroreaque, ou Monuments des quinzième et seizième siècles. Paris.

seizième siècles. Paris.

Livraisons 1 à 18, very finely executed plates, large imperial folio, £5 8s.

CHATEAUX DE LA VALLÉE DE LA

CHATEAUX DE LA VALLÉE DE LA SIECLE.—Paris, 1857—60.

PECUEII dto, 86 inten, 72f.; £2 10s.

PECUEII DE SCULPTURES GOTHIQUE.—

Dessinées et gravées à l'eau forte d'appès les plus beaux monuments construits en France depuis le onzème jusqu'au quincième siècle, par ADAMS, Inspecteur des travaux de fa Sainte Chapelle.

Paris, 1856.

A parts are published, prico 14s.

PAMÈE.—HISTOIRE GÉNÉRALE DE L'AR-CHITECTURE. L'Histoire générale de l'Architecture, par DANIEL RAMEE, formo 2 vol. graude in Svo, publiés en 8 fascicules.

5 vols., large 8vo, numerous fine wondents, half morocco.
VIOLET-LE-DUC. — DICTIONNAIRE RAISONNE, de l'Architecture Francaise du quinzième au selzième
siècle. Paris, 1854-8.

PADIA D'ALTACOMBA.—Storia e Descrizione
della Antico Sep-lchro del Resil di Savola, fondita da Amedio
III. rinnovata da Carlo Fellce e Maria Christina.

79 livralsons in large 4to, 200 engravings, £8 18s. 6d.
BELLE ARTI.-Il Palazzo Ducale di Venezia,

D Illustrato da Francesco Zanotto. Venezi», I846—IE58.

2 vols. largo 4to, 62 very neatly engraved outlino Piates, £1 5s.

CANOVA.—Le Tombe ed i Monumenti Illustri
d'Italia. Milano.

2 vols. 4to, 67 elaborate Piares, £1 16s.

CAVALIERI SAN-BERTOLO (NICOLA).—
ISTITUZIONI DI ARCHITETTURA STATICA E IDRAULICA. Mantoys.

2 vols. Imperial folio, in parts of eight divisions, &c., New and much Improved Edition, comprising 259 Plates of the Public Buildings of Venice, plans, elevations, sections, and dotalls, £8 18s. 6d.

CICGON ARTA (COUNT).—Le Fabbriche e i Monument Capital di Venenia, intented da La Cicograna, da A. Dieda, eda G. A. Selva, sitatione con copiona note esi aggiunted in Francesco Zanotta, arriccibri di move tavole o della Versione Francesca. Venezia n-rilo stab. naz. di G. Antonelli a spesse degli citti G. Antonelli e laccio a Basadona, 1635. The claborately descriptive text is in Preudo and finition, beauticidy printed. and interleveré. El? 130. Version, 1830. carra egit, theory copy and interleveré. El? 130. Version, 1830. carra egit, theory copy

Folio, Portrait, and 147 Plates, consisting of subjects of public buildings, executed at Verona, plans, elevations, sections, details, and ornaments, with some executed works at Venice, &c., £1 4s.

TABBRICHE.—CIVILI ECCLESIASTICHE
E MILITARI DI MICHELE SAN MICHELE disegnate
ed Inclee da RONZANI FRANCESCO e L.
GIROLAMO.

John Weale, 59, High Holborn, London, W.C.

FOREIGN WORKS KEPT IN STOCK AS FOLLOWS. Large tolio, commining a profusion of Plates of the palaces, theatres, indtel de villes, and other public buildings in several parts of

Italy. Elegan ly half-bound in red morocco, extra glit and inter-leaved, £6 6s. FABBRICHE-E DISEGNI D'ANTONIO

DIEDO, NOBILE VENETO. Venezia.

36 itvraisons, price £12 12s. DI TORINO (LA REALE). -

GALLERIA Illustrata da R. D'AZEGLIO, Memb. dell' Accad., &c. &c.

Copies, Indian proofs, £18 18s. ". Bound copies in elegant half-morocco binding, India proof, £23 2s.

2 vols. folio, complete, 177 Plates of cuttime elevations, plans, in cariors, details, ecc, first impression, 190 france, half-bound, £0 es.

G AUTHIER, M.F., Architectee, — Les PLUS
BEAUX FEDFICES de la VILLE de GENES et des ses
ENVIRONS. Paris, 1830-2

Folio, 109 Plates of plans, elevations, acctions, and details, £2 8s. CLRANDJEAN de MONTIGNY et A. FAMIN. - ARCHITECTURE TOSCANE, on paiais, maisons, et

auires édifices, de la Toscane. Paris, 1815. Oblong folio, containing a profusion of picturesque views of palaces and public buildings and scenes of Venice, executed in tinted lithography, with full descriptions attached to each. Elegant in

KIER, G.—VENEZIA MONUMENTALE PIT-TORESCA. Venezia.

Large folio, 61 livraisons or 3 vols., with 3 vols. of text in 4to, £18 189 ETAROUILLY, P .- Édifices de Rome Mo-

derne. Paris, 1825-55. Fine Plates of the New Palace of Justice, Senate House, &c., plans, elevations, sections, doors, &c., details of the several parts, &c.,

MICHELA, IGNAZIO.—DESCRIZIONE e DISEGNI del PALAZZO dei MAGISTRATI SUPREMI di TORINO. Torino.

Large folio, 94 Plates, bound in extra half-morocco, gilt and juter-

leaved, price £6 10s. REYNAUD, L.—Trattato di Architettura, con-

sulia storia deli' Arti, con annot, per cura di Lorenzo Urbani, Venezla, 1857. 4 imperial bulky 8vo volumes, printed and published under authority, and treats of the early foundation of Venice and estab-lishment as a kingdom, its wealth and commerce, and its once great political position, with Plates, £3 3.

ENEZIA .- E le sue Lagune. Venezia, 1847.

ENEZIA .- Copies elegantly bound and gilt, £4 14s. 6d. Venezia, 1847.

In 2 large follo volumes, numerously and elaborately drawn Plates. very well executed in outline, altogether a very fine work. Very elegantly half-bound in morocco, extra gilt and interleaved. £12 12s.

CCADEMIA DI BELLI ARTI. - Opere dei A Grandi Concorsi Premiate dall' I. R. Accademia delle Belle ; Arti, in Milano, e publicate, per cura dell'Architetto, G. ALUISETTI— per la Classi di Ornano—per le Classi di Architettura, figura ed Ornato. Milano, 1825-29.

John Wesie, 59, High Holborn, London, W.C.

FOREIGN WORKS, KEPT IN STOCK AS FOLLOWS:-

Atlas follo, very fine impressions, complete in 3 parts, Columbier follo, £3 13s. 6d Elegantly half-bound in extra morocco and interleaved, £5 15s. 6d. LBERTOLLI, G.—Alcune Decorazioni di Nobili

Sale ed Aitri Ornamenti. Milano, 1787, 1824, 1838.

To be had separately, £1 8s. A LBERTOLLI, G .- Part III., very frequently required to make up sets.

2 vols., folio, 80 Plates of the most exquisite kind in colonrs, far superior to any existing work of the present day, £7 10s.

HOFFMAN, ET KELLERHOVEN. - Recueil de Dessins reletifs à l'Art de la Décoration chez tous les peuples et aux plus belles époques de leur civilisation, éc., des-tinés à servir de motifs et de matériaux aux peintres, décorateurs, peintres sur verre, et aux dessinateurs de fabriques.

Price £1 1s. HOPE, ALEXANDER J. BERESFORD, Esq.-Abbildungen der Glasgemälde in der Salvator-Kirebe zu Kilndown in der Graffschaft Kent. Copies of paintings on glass in Christ Church, Kilndown, in the county of Kent, executed in the Royal Establishment for Painting on Glass, Munich, by order of ALEXANDER J. BERESFORD HOPE, Esq., published by F. Eggert, Painter on Glass, München. The work contains one sheet with the dedication to A. J. B. HOPE, Esq., and fourteen windows; in the whole fifteen, beautifully engraved and carefully coloured.

In large folio, 80 Plates, containing a profusion of rich Italian and other ornaments. Elegant in half-morocco, gilt, and interleaved, £6 6s

JULIENNE, E-Industria Artistica o Raccolto di Composizioni e Decorazioni Ornamentali, come suppellettill, tappezzerie, armature, cristalli, soffitti, cornici, lampade, bronzi, ec. Venezia, 1851-1858.

TE PAUTRE.—Collection des plus belles Com-Prix 50f., in folin, £3. positions, gravées par DE CLOUX, Archte. L'Onvrage contient cent planches. Parls.

This unique collection is in 2 Vols. 4to, had its commencement in 1812, and contains upwards of 500 rich Designs. Price £5 5s. METIVIER, MONS., Architecte.—The original Sketches, Drawings, and Tracings, in pencil and pen and ink, of executed Works and Proposals, displaying the genius of Mons, Metivier, as an architect of high attainments, whose recent death was much regretted in Bavaria. He was a native of France, and was induced to settle in Munich by the late Duke of Leuchtenberg, under whose patronage he was much employed in the construction of private edifices for the Bavarian noblity and gentry; and for decoration and fittings of them; his interiors are still much in admiration. He built a mausion for Prince Charles, in a most simple and elegant style (in Brienner Street), which is still now considered one of the purest buildings of Munich. The above Sketches are his professional life and practice,

Twelve Parts, in small oblong 4to, 60 coloured Plates of 90 elaborately coloured and gilt ornaments. £1 1s. RNAMENTENBUCH.—Farbige Verzierungen für Fabrikanten, Zimmermaler und andere Baugewerke. München.

John Weale, 59, High Holborn, London, W.C.

FOREIGN WORKS, KEPT IN STOCK AS

410 Plates, if two thick large 4to, Vols., designed and engraved by MM. Reister Arget, d'Hautel, de Wallly, Wagner, L. Peuchère et Regnier, éc. 25 5a.

ORNEMENTS.—Tirés ou imités des Quatre Écoles. Paris.

Six Parts, large folio, Plates beautifully coloured, in fac-similes of the Interiors, Ornaments, Compartments, Ceilings, &c. 25 128. ed. Abs, elegantly half-bound in morece gitt, £4 4s. ROTTMANN, L.—Ornamente aus den vorzüg-licksten Bauterless. Müschen.

Very elegant. in half red morecor, gilt, and interleaved, £7 1/12. 6d.

ZANETI, G.—STUDIJ ARCHITETTONICO

ZORNAMENTALI, dedicati all J. R. Accademia Veneta delle
Belle Arti, seconde addicate on agginite del 1 Prof. L. URBANI.

56 livraisons, in Imperial folio, about 20 of most elaborately deChimney Fieces, 1 mo Werk for Interleava Betterior, Gates and
Wooden Gates, Garden Decorations, &c., &c., lucluding the Appendices. Venezia.

A Catalogue, of 40 pages, to be had gratis; printed in demy 8vo.

Export Orders executed either for Principals abroad, or Merchants at home.



IRON SHIP BUILDING.

PRACTICAL ILLUSTRATIONS.

JOHN GRANTHAM, N.A.

DESCRIPTION OF PLATES.

- 1. Hollow and Bar Keels, Stem and Stern Posts.
- Slde Frames, Floorings, and Blige Pieces.
- Floorings continued Keelsons, Deck Beams, Gunwales, and Stringers.
 Gunwales continued — Lower
- Decks, and Orlop Beams.

 5. Angle-Iron, T Iron, Z Iron, Bulb Iron, as rolled for Iron Ship-
- Building.

 6. Rivets, shown in section, natural size, Flush and Lapped Joints,
- with Single and Double Riveting.
 7. Plating, three plans, Balkheads,
- and modes of securing them.

 8. Iron Masts, with Longitudinal and
 Transverse Sections.
- Sliding Keel, Water Ballast, Moniding the Frames in Iron Shlp-building, Levelling Plates.
- Shlp-buildiog, Levelling Plates.

 10. Longitudinal Section, and Halfbreadth Deck Plans of large Vessels, on a reduced scale.
- Midship Sections of Three Vesscis of different sizes.
- Large Vessel, showing details.—
 Fore End in Section, and End
 View, with Storn Post, Crutches,
 Deck Beams, &c.

- Large Vessel, showing details.—
 After End in section, with End
 View, Stern Frame for Screw,
 and Rudder.
- Large Vessel, showing details. Midship Section, Haif breadth.
- Machines for Punching and Shearing Piates and Angie-Iron, and for Bending Piates; Rivet Hearth.
- 16. Machines. Garforth's Riveting Machine, Drilling and Counter Sinking Machine.
- Air Furnace for Heating Plates and Angle-Iron; various Tools used in Riveting and Plating.
 Gunuale, Keel, and Flooring;
- Plan for Sheathing Iron Ships with Copper.

 19. Illustrations of the Magnetic Con-
- dition of various Iron Ships.

 20. Grav's Floating Compass and Bin-
- nacle, with Adjusting Magnets.
 21. Corroded Iron Bolt in Frame of
 Wooden Ship; Caulking Joints
 of Plates.
- Great Eastern—Longitodinal Scctions and Half-breadth Plans.
- 23. Great Eastern-Midship Section, with details.
- Great Eastern—Section in Engine Room, and Paddle Boxes.

This Work may be had of Messrs. LOCKWOOD & Co., No. 7, Stationers' Hall Court, and also of Mr. Weale; either the Atlas separately for 11. 2s. 6d., or together with the Text price as above stated.

Bradbury and Evans, Printers, Whitefilars.



